

Title: Event Report of Industry Institute Interaction & Outreach Council (I2IOC) - Training and Placement Cell – VIT Pune



FF 984



Bansilal Ramnath Agarwal Charitable Trust's
VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE - 411037
(An Autonomous Institute affiliated to University of Pune)



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Event Report

Name of the Club: (I2IOC) Industry Institute Interaction & Outreach Council - Training and Placement Cell - VIT Pune

Name of the Event: Pre – Placement Talk: General Mills

Student Vertical : Other

Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	17 th August, 2025 11:00 AM Onwards
Mode - Online Platform/ Venue:	Online (Google Meet, Microsoft Teams, and YouTube Live Stream)
Event span (hours/days)	2 hours
Footfall/Total attendance	200
Name and contact of the key organiser(s)	Vishal Ambhore (Asso Dean Alumni and Outreach)
No. of people involved in the organizing committee	15
No. of faculty participated	NA
Objective of the event	To prepare students for upcoming placement drives by providing first-hand industry insights from an alumnus of General Mills, strengthening their aptitude, coding, and problem-solving skills, and enhancing confidence, interview readiness, and

	understanding of corporate work culture.
Brief description of the said event (100 words or more)	The Pre-Placement Talk organized by the I2IOC-TPO Council, VIT Pune on 17th August 2025 featured Mr. Amrut Bhagwat, an alumnus from the Department of Artificial Intelligence & Data Science, currently working at General Mills India. Conducted online via Google Meet, Microsoft Teams, and YouTube Live, the session aimed to guide students through effective placement preparation strategies. The speaker shared his personal placement journey, insights into General Mills' recruitment process, and the expectations from fresh graduates. Emphasis was placed on consistent aptitude practice, strong fundamentals in coding and DSA, and disciplined preparation. The interactive session addressed student queries, offered practical interview tips, and motivated participants to approach placements with confidence, persistence, and a continuous learning mindset.
Benefits to students and Faculty	Benefits to Students: • Clear understanding of placement preparation strategies for MNCs • Insights into technical interview expectations, especially DSA and coding • Practical tips on aptitude practice, problem-solving, and interview handling • Increased confidence and motivation through alumni interaction • Better awareness of corporate culture and recruitment processes Benefits to Faculty: • Exposure to current industry expectations and hiring trends • Support in aligning academic learning with placement requirements • Enhanced ability to mentor students for technical and HR interviews • Strengthened alumni and industry engagement initiatives

Key event outcomes	• Improved student awareness of effective placement preparation methods • Reinforced importance of consistency, discipline, and problem-solving skills • Better understanding of General Mills' interview and work culture • High student engagement through interactive Q&A and live streaming • Strengthened alumni contribution to placement-oriented activities
Milestones set by the event (if any)	• Encouraged regular aptitude and DSA practice as a preparation benchmark • Established confidence and continuous learning as core placement goals • Set expectations for disciplined, long-term placement preparation • Reinforced alumni-led pre-placement talks as a recurring initiative.
Social media links for the respective team	https://www.instagram.com/i2ioc.tpo.vit/
Name and bio of chief guest/s in attendance along with social media links (if any)	Mr. Amrut Bhagwat Alumnus: VIT Pune, Department of Artificial Intelligence & Data Science (Batch of 2024) https://www.linkedin.com/in/amrut-bhagwat-a72b42261/
Event Sponsors and their brief description	NA

**Title: Event Report of (I2IOC) Industry Institute
Interaction & Outreach Council - Training and
Placement Cell – VIT Pune**



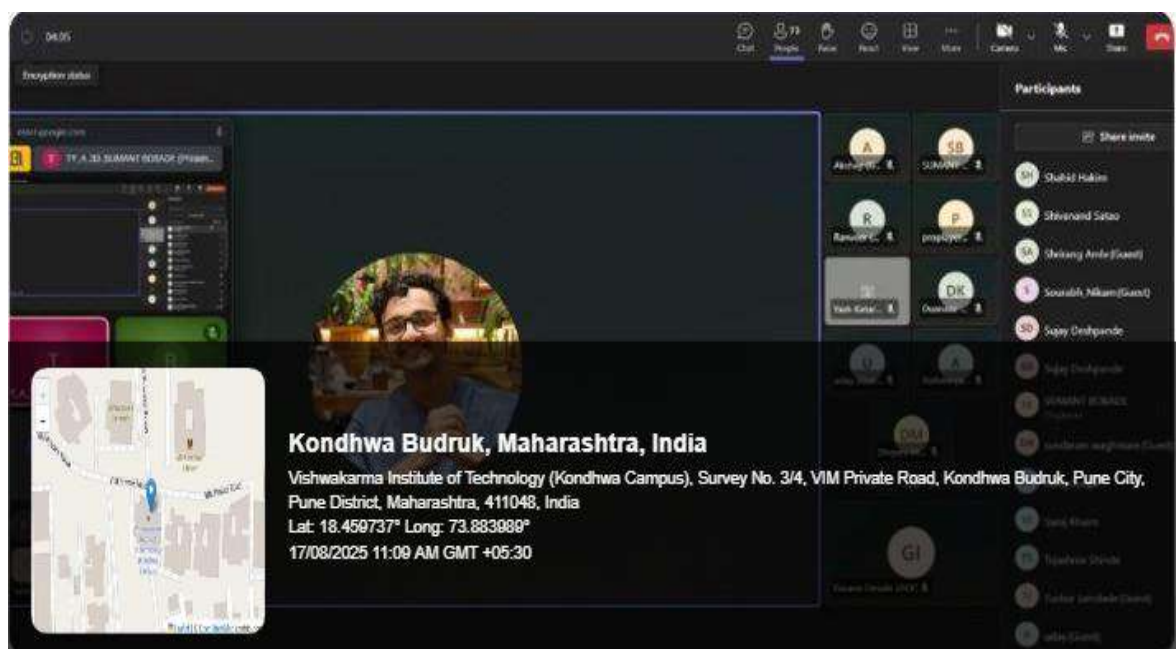
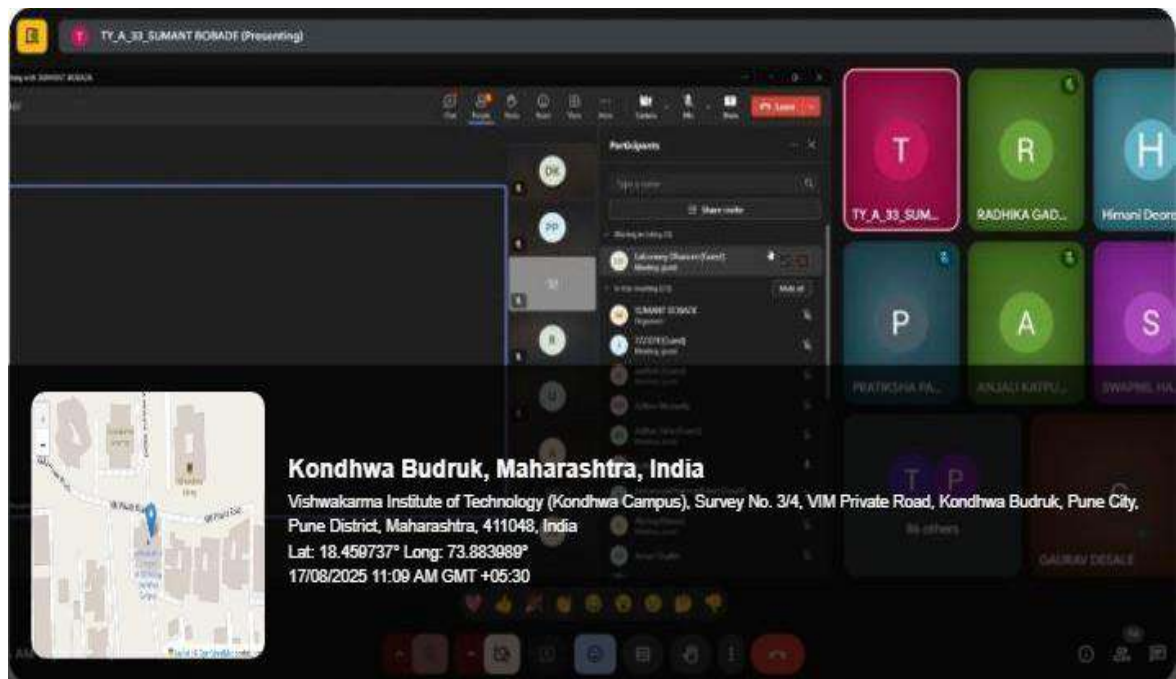
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Program Outcomes Section

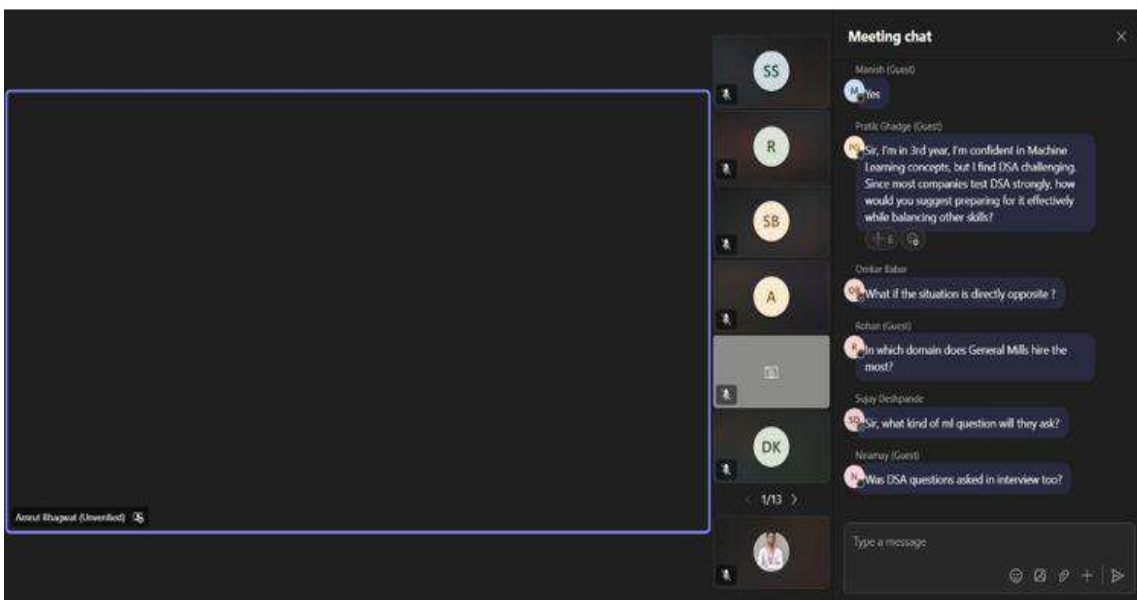
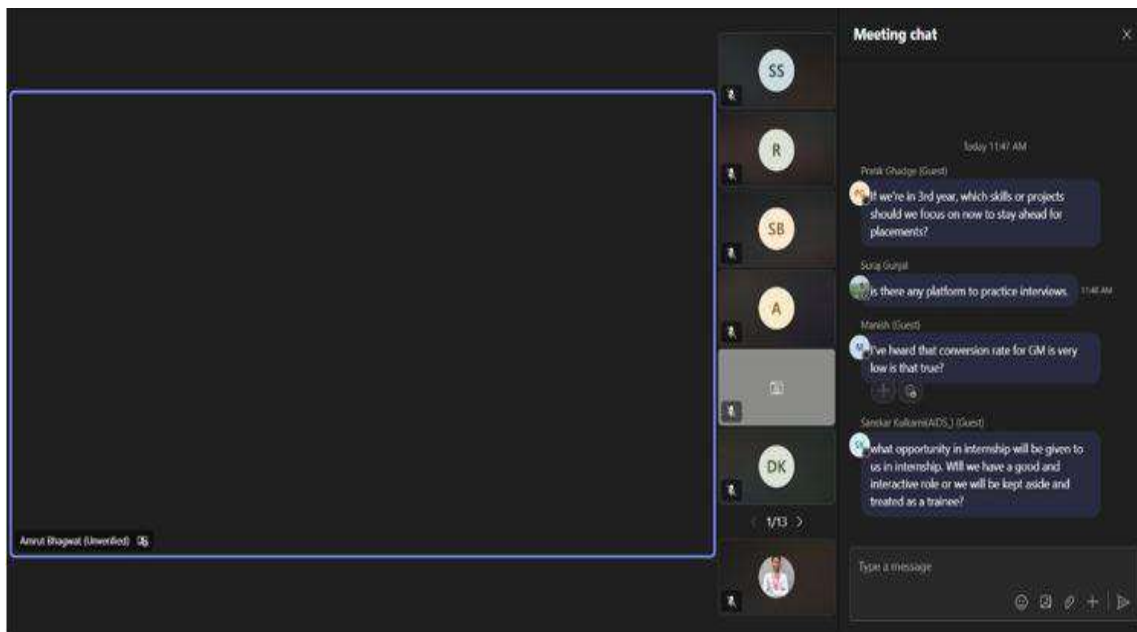
Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree (1) Agree (2) Strongly Agree (3)
Engineering knowledge: Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	3
Problem analysis: Has your ability to identify, formulate, and analyze engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	3
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	3
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	0
Ethics: Is your professional ethics improved due to participation in the event/activities?	3

Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	3
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

Photograph Section: Geo-tagged photos



Photograph Section: Non geo-tagged photos



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Event Report

**Name of the Club: (I2IOC) Industry Institute Interaction & Outreach Council -
Training and Placement Cell - VIT Pune**

Name of the Event: Pre – Placement Talk: NICE Actimize

Student Vertical : Other

Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	18 th August, 2025 5:45 PM to 6.30 PM
Mode - Online Platform/ Venue:	Online (Google Meet, Microsoft Teams, and YouTube Live Stream)
Event span (hours/days)	45 minutes
Footfall/Total attendance	200
Name and contact of the key organiser(s)	Vishal Ambhore (Asso Dean Alumni and Outreach)
No. of people involved in the organizing committee	10
No. of faculty participated	NA
Objective of the event	To prepare students for placement opportunities in fintech and product-based companies by providing first-hand insights into NICE Actimize's recruitment process, emphasizing aptitude preparation, strong core skills, authentic resumes, and real-world

	project experience.
Brief description of the said event (100 words or more)	The Pre-Placement Talk by I2IOC-TPO Council, VIT Pune was conducted on 18th August 2025 in an online mode via Google Meet, Microsoft Teams, and YouTube Live Stream. The session featured Mr. Vivek Pundkar, a VIT Pune alumnus from the Electronics and Telecommunications Engineering department, currently working as an Associate PS at NICE Actimize. He shared his journey from campus to a global fintech organization and offered valuable guidance on preparing for placements in product-based companies. The talk emphasized regular aptitude practice, mastery of data structures and algorithms, authenticity during interviews, and deep specialization in one or two programming languages. The speaker also highlighted the importance of real-world projects, project-based internships, and understanding organizational culture, making the session highly informative and career-oriented.
Benefits to students and Faculty	Benefits to Students: • Clear understanding of placement preparation for fintech and product-based roles • Insights into NICE Actimize's recruitment expectations and work culture • Practical guidance on aptitude tests, DSA, and interview authenticity • Motivation to build strong, real-world, project-based resumes • Improved clarity on skill specialization and career focus Benefits to Faculty: • Awareness of current industry expectations in fintech and analytics domains • Support in mentoring students for aptitude, technical interviews, and projects • Inputs for aligning curriculum projects with real-world applications • Strengthened alumni and industry collaboration

Key event outcomes	• Enhanced student awareness of fintech industry hiring standards • Reinforced importance of aptitude practice and DSA fundamentals • Greater emphasis on resume authenticity and real project experience • High engagement through alumni-led interaction and guidance • Strengthened placement preparedness among participants
Milestones set by the event (if any)	• Established regular aptitude and DSA practice as key preparation benchmarks • Encouraged deep specialization in selected programming languages • Set standards for authentic, project-driven resumes • Reinforced alumni-led pre-placement talks as a continuous initiative
Social media links for the respective team	https://www.instagram.com/i2ioc.tpo.vit/
Name and bio of chief guest/s in attendance along with social media links (if any)	Mr. Vivek Pundkar • Alumnus: VIT Pune, Department of Electronics and Telecommunications Engineering (Batch of 2023) • Current Organization: NICE Actimize • Current Role: Associate PS • https://www.linkedin.com/in/vivek-pundkar/
Event Sponsors and their brief description	NA

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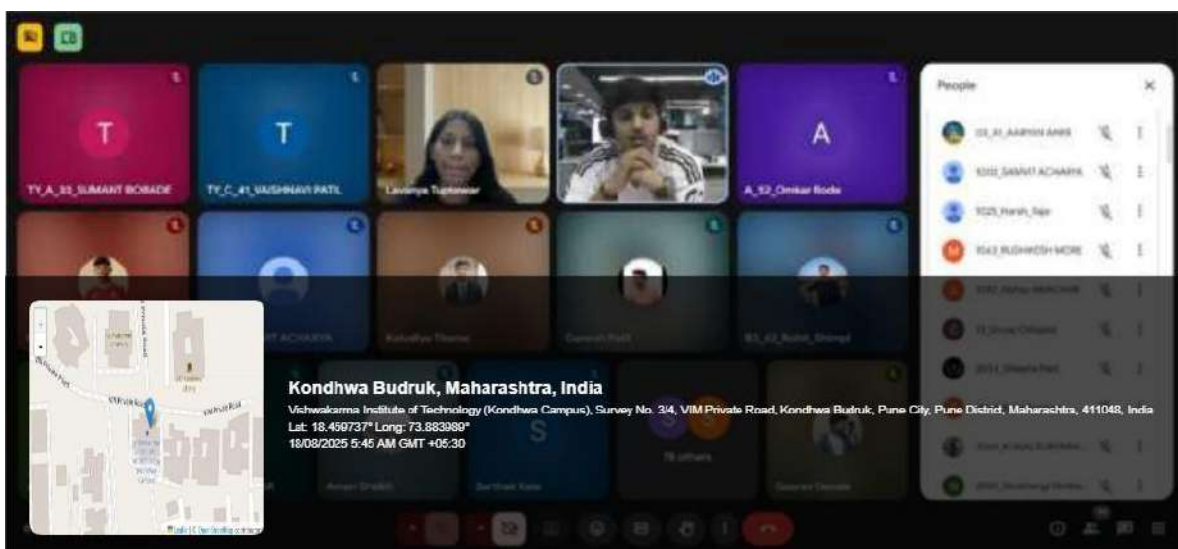
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Program Outcomes Section

Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree (1) Agree (2) Strongly Agree (3)
Engineering knowledge: Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	3
Problem analysis: Has your ability to identify, formulate, and analyze engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	3
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	3
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	0
Ethics: Is your professional ethics improved due to participation in the event/activities?	3

Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	3
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

Photograph Section: Geo-tagged photos



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Event Report

Name of the Club: Industry Institute Interaction & Outreach Council (I2IOC) – Training & Placement Cell

Name of the Event: Pre-Placement Talk by UBS

Student Vertical: Other

Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	22nd August 2025, 11:00 AM – 01:00 PM
Mode - Online Platform/ Venue:	Offline – VIT Kondhwa Campus
Event span (hours/days)	2 Hours
Footfall/Total attendance	82
Name and contact of the key organiser(s)	Vishal Ambhore (Associate Dean Alumni and Outreach)
No. of people involved in the organizing committee	23
No. of faculty participated	2
Objective of the event	The objective of the Pre-Placement Talk by UBS was to provide students with insights into industry expectations, emerging trends in data and finance technology, and the skillsets required for career growth in global financial institutions. The session aimed to bridge academic knowledge with corporate practices while guiding students on placement preparation and long-term professional development.
Brief description of the said event (100 words or more)	The Pre-Placement Talk was organized by the Industry Institute Interaction & Outreach Council under the Training & Placement Office at Vishwakarma Institute of

	Technology, Pune. The session was delivered by Mr. Nitish Agarwal, Alumnus (Batch of 2010, Computer Engineering) and a professional at UBS. The session focused on the evolving role of data in the financial industry. Mr. Agarwal began with database fundamentals, SQL, and ACID properties, emphasizing the importance of strong core Computer Science concepts. He elaborated on data migration challenges, CI/CD pipelines, architectural transformations, and the growing data ecosystem including Hadoop, Impala, PySpark, and Azure cloud platforms. He clearly differentiated between roles such as Data Scientist, Data Analyst, and Data Engineer, explaining industry expectations from each profile. The session strongly highlighted the concept that “Data is the New Oil,” stressing the importance of refining raw data into meaningful insights. The talk concluded with an interactive Q&A session where students clarified doubts regarding placements, required skill sets, and career growth strategies.
Benefits to students and Faculty	Benefits to Students: • Gained understanding of real-world financial data applications • Improved clarity on data-centric career roles • Enhanced knowledge of SQL, databases, and cloud technologies • Understood industry expectations and placement preparation strategies Benefits to Faculty: • Strengthened industry-academia collaboration • Gained exposure to current industry tools and practices • Understood evolving technical requirements in the finance-tech sector • Encouraged curriculum alignment with industry needs

Key event outcomes	1) Improved awareness of data-driven roles in global financial institutions 2) Strengthened foundation-level technical understanding among students 3) Encouraged focus on fundamentals (CS, SQL, DSA, OOP) 4) Increased student motivation toward long-term skill development
Milestones set by the event (if any)	• Enhanced alumni engagement through technical mentoring • Strengthened pre-placement readiness initiatives • Reinforced the importance of fundamentals in technical placements
Social media links for the respective team	https://www.instagram.com/i2ioc.tpo.vit
Name and bio of chief guest/s in attendance along with social media links (if any)	Mr. Nitish Agarwal Alumnus – Vishwakarma Institute of Technology, Pune (Batch of 2010, Computer Engineering) Current Organization – UBS Role – Data & Technology
Event Sponsors and their brief description (if any)	NA

- **Program Outcomes Section**

Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree (1) Agree (2) Strongly Agree (3)
Engineering knowledge Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	3
Problem analysis: Has your ability to identify, formulate, and analyse engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	2
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	2
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	3
Ethics: Is your professional ethics improved due to participation in the event/activities?	3

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Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	2
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

- **Photograph Section : geo-tagged photos**



- **Photograph Section : non geo-tagged photos**



**Additional details that are expected to be covered –**

The session successfully emphasized innovation-driven thinking and practical IoT implementation. Active student participation and interactive feedback from alumni demonstrated high engagement levels. The competitive format motivated teams to refine their ideas and align them with industry standards, thereby enhancing placement readiness and entrepreneurial orientation.

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Event Report

Name of the Club: Industry Institute Interaction & Outreach Council (I2IOC) – Training & Placement Cell

Name of the Event: Pre-Placement Talk – Resume Building (ACE IT ALL Series)

Student Vertical: Other

Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	23rd August 2025, 11:00 AM
Mode - Online Platform/ Venue:	Online (Webex)
Event span (hours/days)	2 Hours
Footfall/Total attendance	170
Name and contact of the key organiser(s)	Vishal Ambhore (Asso Dean Alumni and Outreach)
No. of people involved in the organizing committee	40
No. of faculty participated	NA
Objective of the event	The objective of this session was to guide students in building professional, impactful, and industry-ready resumes. The session aimed to help students understand how to structure resumes effectively, highlight relevant skills and projects, incorporate measurable achievements, and align their profiles with industry expectations for placements.
Brief description of the said event (100 words or more)	The session marked the beginning of the ACE IT ALL series organized by I2IOC under the Training and Placement Cell at VIT Pune. The first session focused on Resume Building, an essential aspect of placement preparation. The

	session was conducted online via Webex on 23rd August 2025 at 11:00 AM. The esteemed guests, Mr. Pranay Bhandekar (BlackRock) and Mr. Viraj Kunjir (JPMorganChase), both alumni of the Department of Information Technology (Batch of 2025), shared practical insights on how to craft strong resumes that stand out in competitive recruitment processes. They explained resume structuring techniques, project presentation methods, and the importance of tailoring resumes to specific roles. The speakers also emphasized maintaining professional online profiles such as LinkedIn and GitHub. The session was highly interactive and provided actionable guidance for placement readiness.
Benefits to students and Faculty	Benefits to Students: • Learned proper resume structure: Education → Experience → Achievements → Projects → Skills • Understood importance of role-specific keywords • Gained clarity on presenting impactful projects with GitHub links • Learned importance of internships, hackathons, and leadership roles • Guidance on maintaining LinkedIn, GitHub, and coding profiles • Exposure to industry expectations from alumni working at global firms Benefits to Faculty: • Better understanding of industry resume expectations • Insight into placement trends and recruitment criteria • Alignment of academic guidance with corporate requirements
Key event outcomes	1) Students gained clarity on building industry-ready resumes 2) Increased awareness of ATS-friendly resume formats 3) Encouraged students to focus on

	measurable achievements 4) Strengthened placement preparation under ACE IT ALL initiative
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Milestones set by the event (if any)	• Launch of the ACE IT ALL Placement Preparation Series • Initiation of structured placement readiness guidance
Social media links for the respective team	NA
Name and bio of chief guest/s in attendance along with social media links (if any)	Mr. Pranay Bhandekar Alumnus, VIIT Pune – IT (Batch 2025) Currently at BlackRock Shared insights on resume building and corporate expectations. Mr. Viraj Kunjir Alumnus, VIIT Pune – IT (Batch 2025) Currently at JPMorganChase Provided guidance on structuring resumes and role alignment strategies.
Event Sponsors and their brief description (if any)	NA

- Program Outcomes Section**

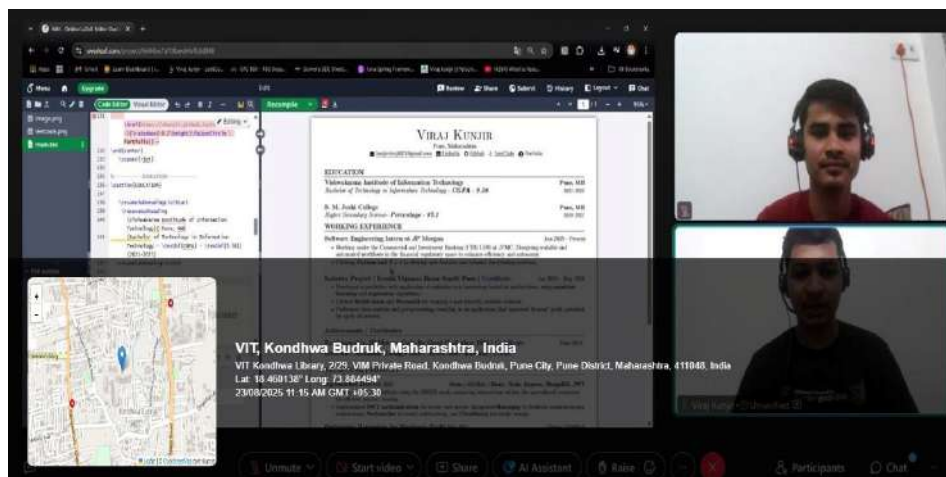
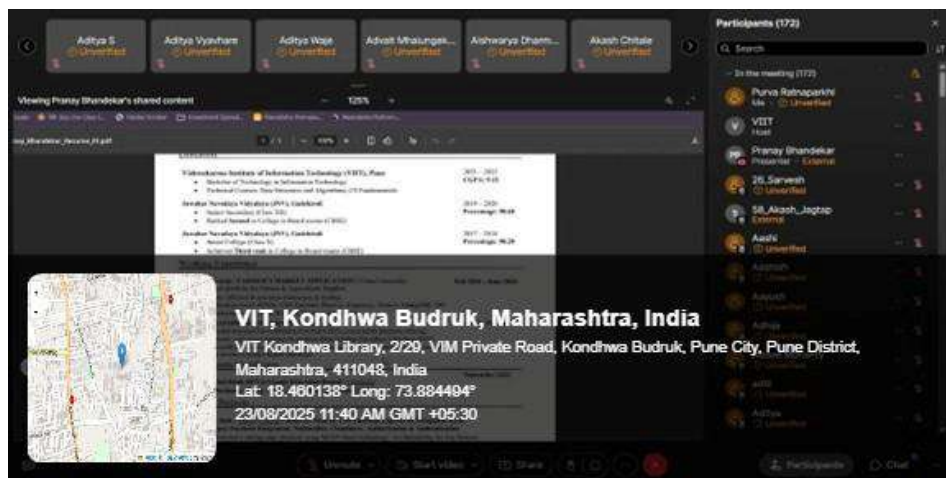
Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree(1) Agree (2) Strongly Agree (3)
Engineering knowledge Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	2
Problem analysis: Has your ability to identify, formulate, and analyse engineering problems improved?	2
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	2
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	2
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	2
Ethics: Is your professional ethics improved due to participation in the event/activities?	2

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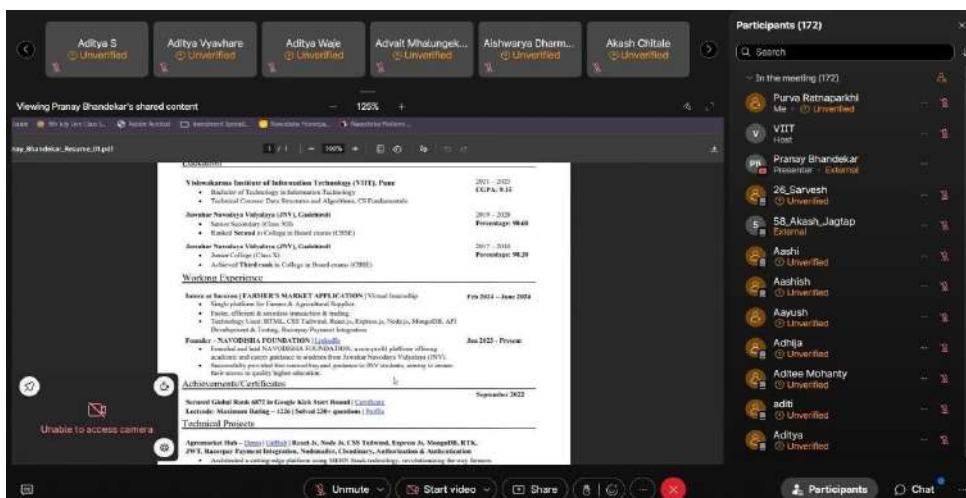
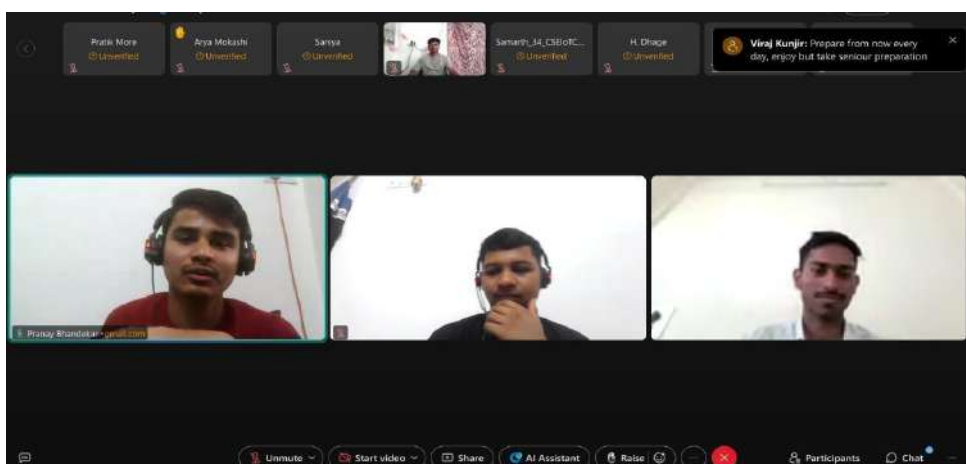
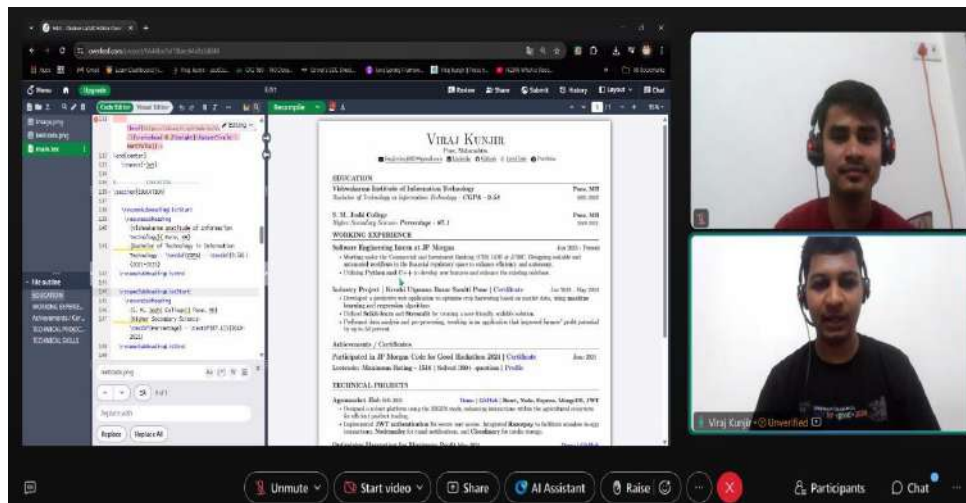
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Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	2
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

● Photograph Section : geo-tagged photos



● Photograph Section : non geo-tagged photos



Additional details that are expected to be covered –

The session successfully bridged the gap between academic preparation and industry expectations by providing real-world insights from alumni working at globally reputed firms like BlackRock and JPMorganChase.

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Event Report

Name of the Club: Industry Institute Interaction & Outreach Council (I2IOC) – Training & Placement Cell

Name of the Event: AccioJob Hackathon & Coding Assessment Drive

Student Vertical: Other

Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	9th September 2025, 11 AM to 5 PM
Mode - Online Platform/ Venue:	Offline – B 001 & System Lab B003, VIT Kondhwa Campus
Event span (hours/days)	6 Hours
Footfall/Total attendance	50
Name and contact of the key organiser(s)	Vishal Ambhore (Asso Dean Alumni and Outreach)
No. of people involved in the organizing committee	9
No. of faculty participated	3
Objective of the event	The objective of the AccioJob Hackathon was to provide students with hands-on exposure to industry-style coding assessments and technical evaluation processes. The session aimed to strengthen aptitude, data science fundamentals, and Data Structures & Algorithms (DSA) skills while preparing students for real-world technical interviews and placement drives.
Brief description of the said event (100 words or more)	The hackathon was conducted by AccioJob, an ed-tech startup founded by IIT Delhi alumni, in collaboration with the Industry Institute Interaction & Outreach Council under the Training & Placement Cell of

	Vishwakarma Institute of Technology, Pune. The session was led by Mr. Dhiraj Rupchandani (Senior Management and Placements Head) and Shubham Mondal (Instructor and Software Developer at Mastercard). The event featured a single-round coding test designed to simulate real-world recruitment assessments. Participants were evaluated on aptitude, data science concepts, algorithms, and logical problem-solving skills. The structured format closely mirrored industry hiring standards followed by leading tech companies such as Amazon and Salesforce. Students demonstrated strong analytical thinking and problem-solving abilities. The event concluded with feedback and guidance on improving coding efficiency, time management, and interview readiness.
Benefits to students and Faculty	Benefits to Students: • Real-time exposure to industry-style coding assessments • Strengthened aptitude and analytical reasoning skills • Improved understanding of Data Structures and Algorithms • Enhanced time-management under exam pressure Benefits to Faculty: • Insight into current industry recruitment patterns • Strengthened industry-academia collaboration • Observed student performance in practical coding environments • Encouraged curriculum alignment with placement expectations
Key event outcomes	1) Improved coding confidence among participants 2) Strengthened aptitude and algorithmic thinking skills 3) Enhanced placement preparedness

Milestones set by the event (if any)	• Strengthened collaboration between I2IOC and AccioJob • Promoted structured DSA-focused preparation among students • Increased awareness of placement-oriented coding strategies
Social media links for the respective team	https://www.instagram.com/i2ioc.tpo.vit
Name and bio of chief guest/s in attendance along with social media links (if any)	Mr. Dhiraj Rupchandani Senior Management and Placements Head – AccioJob Shubham Mondal Instructor – AccioJob Software Developer – Mastercard
Event Sponsors and their brief description (if any)	NA

• Program Outcomes Section

Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree(1) Agree (2) Strongly Agree (3)
Engineering knowledge Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	3
Problem analysis: Has your ability to identify, formulate, and analyse engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	3
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	2
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	2
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	3
Ethics: Is your professional ethics improved due to participation in the event/activities?	3

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Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	2
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	3
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

- **Photograph Section : geo-tagged photos**



- **Photograph Section : non geo-tagged photos**



Additional details that are expected to be covered –

The session successfully emphasized the importance of hackathons as a powerful tool for innovation, placement enhancement, and entrepreneurial development. Active student interaction and Q&A participation indicated strong engagement and interest.

Pranav Fegade
Chairperson
I2IOC – TPO, VIT Pune

Harshal Laware
General Secretary
I2IOC – TPO, VIT Pune

Aditi Salunkhe
Treasurer
I2IOC – TPO, VIT Pune

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Event Report

Name of the Club: Industry Institute Interaction & Outreach Council (I2IOC) – Training & Placement Cell

Name of the Event: ACE IT ALL – Session 2: Mastering Aptitude and Resume Building

Student Vertical : Other

Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	20th September 2025, 1:00 PM
Mode - Online Platform/ Venue:	Online (Webex)
Event span (hours/days)	1 Hour
Footfall/Total attendance	150
Name and contact of the key organiser(s)	Vishal Ambhore (Asso Dean Alumni and Outreach)
No. of people involved in the organizing committee	35
No. of faculty participated	NA
Objective of the event	The objective of this session was to equip students with strategies to crack aptitude tests and enhance their resume-building skills as part of comprehensive placement preparation. The session aimed to improve students' problem-solving abilities, time management skills, and resume presentation techniques aligned with industry expectations.
Brief description of the said event (100 words or more)	The event marked the second session of the ACE IT ALL series organized by I2IOC under the Training and Placement Cell at VIT Pune. Conducted on 20th September 2025 via Webex, the session focused on

	mastering aptitude tests and refining resume-building skills — two critical components of placement preparation. The esteemed alumni speakers, Ms. Riya Agarwal from Morgan Stanley and Mr. Soham Tak from BlackRock, shared structured strategies for solving quantitative, logical, and verbal aptitude questions efficiently. They emphasized time management techniques essential for online assessments and provided practical guidance on designing impactful, role-specific resumes. Students were also guided on effectively presenting projects, skills, and achievements while maintaining strong professional profiles on LinkedIn, GitHub, and coding platforms. The session was interactive and provided students with actionable insights to enhance their placement readiness.
Benefits to students and Faculty	Benefits to Students: • Learned effective strategies for quantitative, logical, and verbal aptitude sections • Understood time management techniques for online assessments • Gained clarity on creating job-specific and impactful resumes • Learned to highlight projects, skills, and achievements effectively • Understood importance of LinkedIn, GitHub, and coding profiles • Received real-world insights from alumni working in global financial firms Benefits to Faculty: • Insight into current aptitude trends in recruitment processes • Better understanding of resume expectations in corporate hiring • Alignment of academic mentoring with industry standards
Key event outcomes	1) Improved awareness of aptitude preparation strategies 2) Enhanced resume structuring knowledge among students

	3) Strengthened placement readiness under ACE IT ALL initiative 4) Increased confidence among students for placement assessments
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Milestones set by the event (if any)	• Strengthened the ACE IT ALL Placement Preparation Series • Provided structured aptitude preparation roadmap
Social media links for the respective team	NA
Name and bio of chief guest/s in attendance along with social media links (if any)	Ms. Riya Agarwal Alumnus – VIIT Pune, Department of Artificial Intelligence and Data Science (Batch of 2025) Currently at Morgan Stanley Shared strategies for cracking aptitude assessments and placement preparation. Mr. Soham Tak Alumnus – VIT Pune, Department of Electronics and Telecommunication (Batch of 2025) Currently at BlackRock Guided students on resume structuring and aligning profiles with industry expectations.
Event Sponsors and their brief description (if any)	NA

- **Program Outcomes Section**

Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree(1) Agree (2) Strongly Agree (3)
Engineering knowledge Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	2
Problem analysis: Has your ability to identify, formulate, and analyse engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	2
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	2
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	2
Ethics: Is your professional ethics improved due to participation in the event/activities?	2

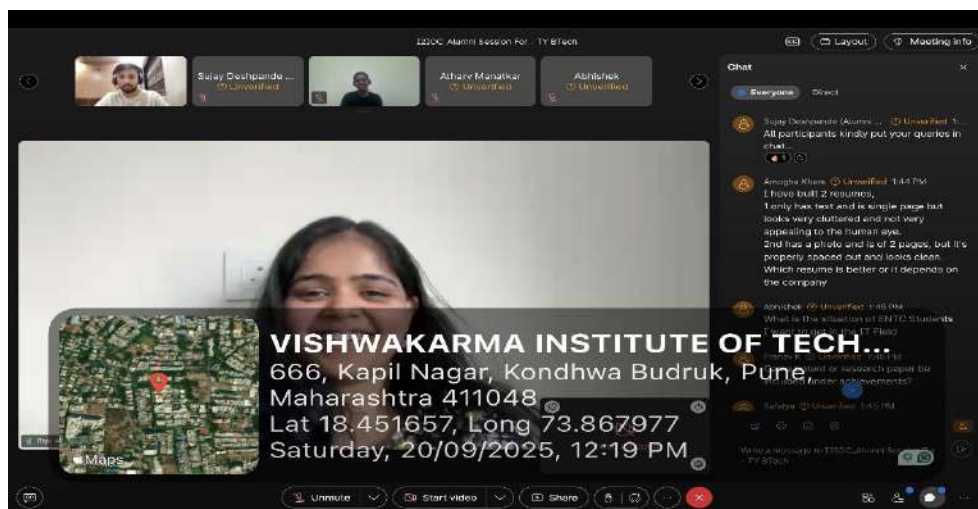
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Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	2
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

- Photograph Section : geo-tagged photos





- Photograph Section : non geo-tagged photos





Additional details that are expected to be covered –

The session successfully combined aptitude training with resume development, ensuring holistic placement preparation. The active participation of students and interaction through chat demonstrated high engagement levels.

Title: Event Report of Industry Institute Interaction & Outreach Council (I2IOC) - Training and Placement Cell – VIT Pune



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Event Report

Name of the Club: (I2IOC) Industry Institute Interaction & Outreach Council - Training and Placement Cell - VIT Pune

Name of the Event: Saturday Club: First Edition

Student Vertical : Other

Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	27 th September 2025 9:30 AM Onwards
Mode - Online Platform/ Venue:	Seminar Hall, VIT Kondhwa Campus
Event span (hours/days)	5 hours
Footfall/Total attendance	100
Name and contact of the key organiser(s)	Vishal Ambhore (Asso Dean Alumni and Outreach)
No. of people involved in the organizing committee	35
No. of faculty participated	NA
Objective of the event	To guide students in effective interview preparation and long-term career planning by leveraging alumni expertise, exposing them to diverse career paths (technical and non-technical), and enhancing their readiness through resume building and mock interviews.

Brief description of the said event (100 words or more)	About the Session: The first edition of the Saturday Club brought together four distinguished alumni of VIT Pune to share practical insights on interviews, career growth, and emerging opportunities. The session covered a wide spectrum—from technical interviews and AI-driven careers to career pivots and non-coding roles like project management. Speakers emphasized confidence, resume ownership, and long-term adaptability in careers. A highly interactive Q&A session highlighted the importance of ATS-friendly resumes and structured presentation. The event concluded with mock interviews conducted by alumni, providing students with personalized feedback, practical tips, and real-world exposure to industry interview expectations, making the session both informative and experiential.
Benefits to students and Faculty	Benefits to Students: • Clear guidance on interview preparation and confidence building • Exposure to multiple career paths, including AI and non-coding roles • Understanding of career flexibility and domain switching possibilities • Practical learning through mock interviews and live feedback • Improved resume quality and awareness of ATS requirements Benefits to Faculty: • Better understanding of current industry hiring expectations • Insights into alternative career pathways for student mentoring • Support in guiding students on resume building and interview readiness • Strengthened alumni–institute engagement for future initiatives.

Key event outcomes	• Practice consistently: preparation is not occasional but regular. • Interview success depends on confidence + mastery of one's listed skills. • It's possible to pivot career domains after initial experience. • Project management is a viable non-coding career path. • Resume formatting and ATS compatibility matter structure can make or break selection. • Mock interviews and live feedback are invaluable for readiness.
Milestones set by the event (if any)	• Encouraged regular and structured interview preparation • Established resume quality and ATS compatibility as a key placement benchmark • Introduced mock interviews as a standard readiness milestone • Motivated students to explore emerging and alternative career domains • Set a foundation for continuous alumni-led career guidance sessions.
Social media links for the respective team	https://www.instagram.com/i2ioc.tpo.vit/
Name and bio of chief guest/s in attendance along with social media links (if any)	• Mr. Aniruddha Gayake - Java Developer at Citi, Ex-Barclays https://www.linkedin.com/in/aniruddhagayake/ • Mr. Nikhil Patil - IT Engineer Specializing in Full Stack, Data Analyst https://www.linkedin.com/in/nikhilpatil572/ • Ms. Apurva Amrutkar - Lead Software Engineer @UKG ex-Mastercard https://www.linkedin.com/in/apurva-a-4706a515a/ • Ms. Apurva Kulkarni - Consultant at EY https://www.linkedin.com/in/apurva-kulkarni-64436b15b/
Event Sponsors and their brief description	NA

**Title: Event Report of (I2IOCI) Industry Institute
Interaction & Outreach Council - Training and
Placement Cell – VIT Pune**



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Program Outcomes Section

Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree (1) Agree (2) Strongly Agree (3)
Engineering knowledge: Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	3
Problem analysis: Has your ability to identify, formulate, and analyze engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	2
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	2
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	0
Ethics: Is your professional ethics improved due to participation in the event/activities?	3

Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	2
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

Photograph Section: Geo-tagged photos



Photograph Section: Non geo-tagged photos



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Event Report

Name of the Club: Industry Institute Interaction & Outreach Council (I2IOC) – Training & Placement Cell

Name of the Event: ACE IT ALL – Session 3: Hackathon and Project Development

Student Vertical: Other

Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	4th October 2025, 11:00 AM
Mode - Online Platform/ Venue:	Online (Webex)
Event span (hours/days)	1 Hour
Footfall/Total attendance	110
Name and contact of the key organiser(s)	Vishal Ambhore (Asso Dean Alumni and Outreach)
No. of people involved in the organizing committee	38
No. of faculty participated	NA
Objective of the event	The objective of this session was to guide students on effectively participating in hackathons and innovation challenges while strengthening their project development skills. The session aimed to enhance students' ideation abilities, presentation techniques, problem-solving approaches, and entrepreneurial mindset to improve placement prospects and professional growth.
Brief description of the said event (100 words or more)	This event marked the third session of the ACE IT ALL series organized by I2IOC under the Training and Placement Cell at VIT Pune. Conducted on 4th October 2025

	via Webex, the session focused on mastering hackathons and project development strategies. The esteemed guest speaker, Mr. Yash Mahajan, an alumnus of VIT Pune (Department of Computer Science, Batch of 2026) currently working at Citi Bank, shared valuable insights into hackathon participation and innovation challenges. He explained how students can identify relevant hackathons, build a strong Unique Selling Proposition (USP), and structure their ideas effectively. The session also emphasized presenting problem statements clearly, defending prototypes confidently, handling Q&A sessions effectively, and leveraging hackathons to strengthen LinkedIn profiles and placement opportunities. The interactive discussion helped students understand how hackathons contribute to entrepreneurial thinking and rapid learning.
Benefits to students and Faculty	Benefits to Students: • Learned how to find and participate in hackathons effectively • Understood the importance of a strong USP and structured ideation • Gained insights into presenting problem statements and innovative solutions clearly • Learned techniques to enhance LinkedIn profiles and placement prospects • Discovered strategies for prototype defense, Q&A handling, and impactful presentations • Understood how hackathons improve entrepreneurial mindset and rapid learning. Benefits to Faculty: • Gained insight into practical hackathon frameworks used in industry • Understood how innovation challenges contribute to student placement readiness

	• Alignment of project-based learning with industry expectationsstandards
Key event outcomes	1) Increased student awareness about hackathon opportunities 2) Improved understanding of structured ideation and innovation processes 3) Strengthened placement-oriented project development approach 4) Encouraged entrepreneurial and problem-solving mindset among students

Milestones set by the event (if any)	• Strengthened the ACE IT ALL Placement Preparation Series • Encouraged active hackathon participation culture among students
Social media links for the respective team	NA
Name and bio of chief guest/s in attendance along with social media links (if any)	Mr. Yash Mahajan Alumnus – VIT Pune, Department of Computer Science (Batch of 2026) Current Organization: Citi Bank
Event Sponsors and their brief description (if any)	NA

- **Program Outcomes Section**

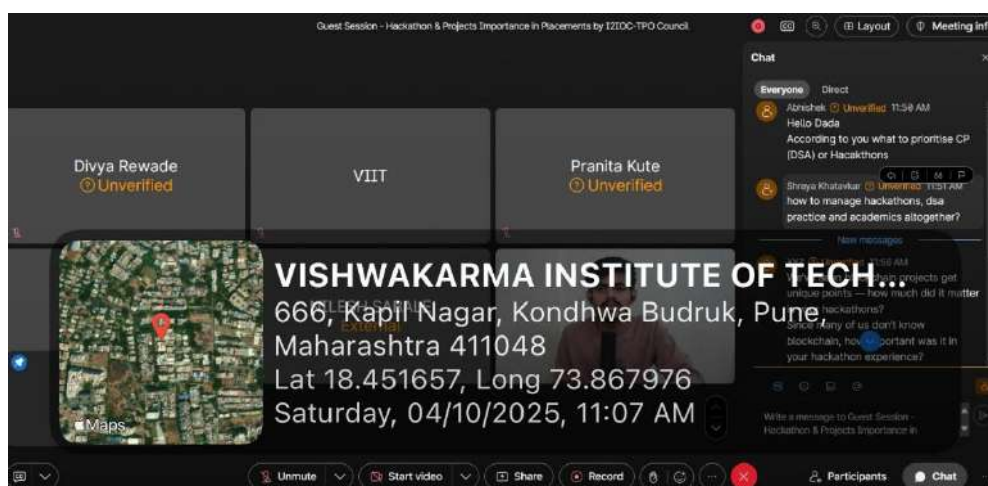
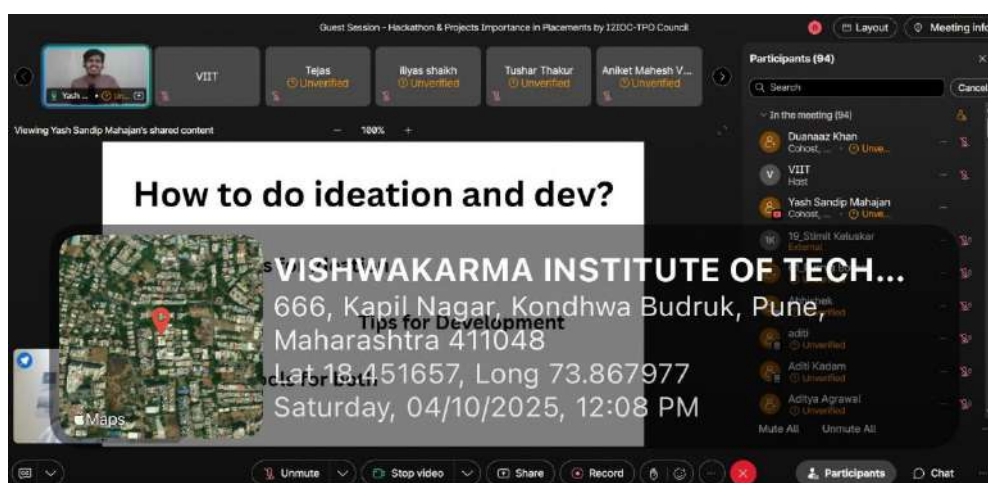
Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree(1) Agree (2) Strongly Agree (3)
Engineering knowledge Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	2
Problem analysis: Has your ability to identify, formulate, and analyse engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	3
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	2
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	2
Ethics: Is your professional ethics improved due to participation in the event/activities?	2

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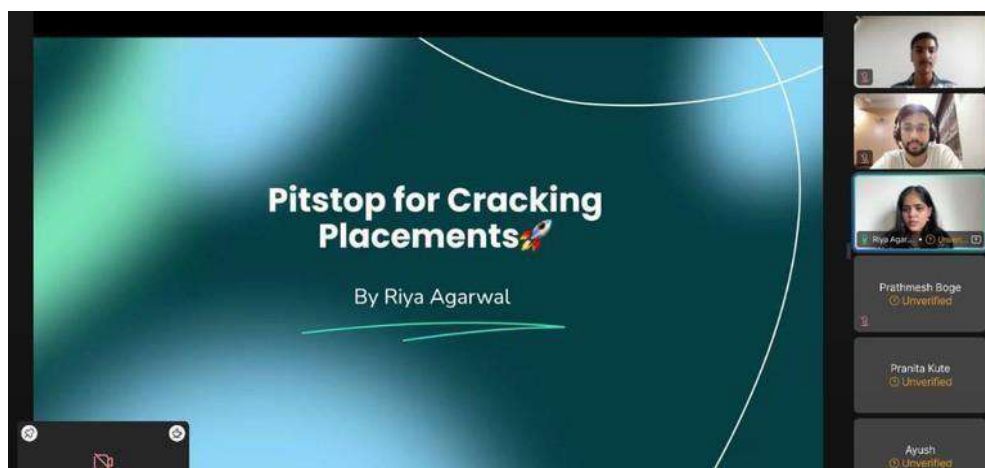
Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	2
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

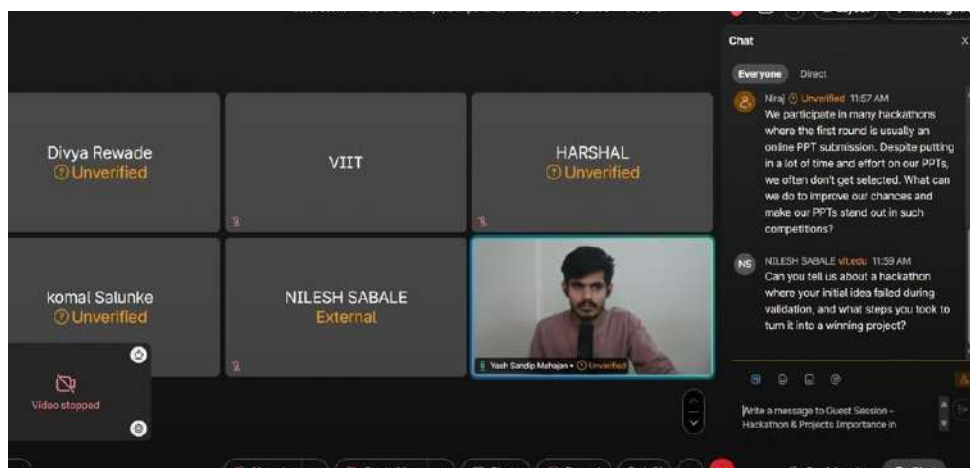
- **Photograph Section : geo-tagged photos**





- Photograph Section : non geo-tagged photos





Additional details that are expected to be covered –

The session successfully emphasized the importance of hackathons as a powerful tool for innovation, placement enhancement, and entrepreneurial development. Active student interaction and Q&A participation indicated strong engagement and interest.

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Event Report

Name of the Club: Industry Institute Interaction & Outreach Council (I2IOC) – Training & Placement Cell

Name of the Event: PATHFINDERS: Exploring GGS, Cloud & Career Opportunities

Student Vertical: Other

Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	10 October 2025, 4:30 PM – 6:00 PM
Mode - Online Platform/ Venue:	Offline - Seminar Hall, VIT Kondhwa Campus
Event span (hours/days)	1.5 Hours
Footfall/Total attendance	Approx. 100 Students
Name and contact of the key organiser(s)	Vishal Ambhore (Asso Dean Alumni and Outreach)
No. of people involved in the organizing committee	24
No. of faculty participated	3
Objective of the event	The objective of PATHFINDERS was to provide students with clarity on emerging technologies such as Google Cloud Services (GCS), automation, and Artificial Intelligence, while guiding them on structured career preparation strategies. The session aimed to enhance students' understanding of scalability, domain expertise, and continuous learning required to thrive in modern technology-driven industries.
Brief description of the said event (100 words or more)	PATHFINDERS was organized by the Industry Institute Interaction & Outreach Council under the Training & Placement

	Cell of Vishwakarma Institute of Technology, Pune, in collaboration with SESA. The session featured VIT Pune alumnus Mr. Pushkar Khadilkar, who delivered an insightful talk on automation, Google Cloud Services, AI, and career growth in the evolving tech ecosystem. Mr. Khadilkar emphasized the importance of automation in enhancing efficiency and scalability, describing it as a cornerstone of sustainable technological systems. He guided students on how to explore and learn Google Cloud Services through student-friendly resources and certifications. He clarified misconceptions about Artificial Intelligence, stating that AI accelerates innovation rather than replacing developers. The session strongly stressed mastering fundamentals rather than superficially using tools. Students were encouraged to actively practice Data Structures and Algorithms on platforms like LeetCode and Codeforces, participate in hackathons, contribute to open-source projects, and build domain expertise by reading research papers. The event concluded with an interactive discussion, motivating students to focus on consistency, deep learning, and long-term professional growth.
Benefits to students and Faculty	Benefits to Students: • Gained exposure to Google Cloud Services and automation concepts • Developed clarity on AI's role in modern technology careers • Improved understanding of scalability and sustainable system design • Encouraged participation in hackathons and open-source projects • Strengthened focus on DSA practice and core fundamentals Benefits to Faculty: • Enhanced industry-academia engagement

	• Gained insights into current cloud and AI trends • Encouraged curriculum alignment with emerging technologies • Observed student engagement toward career-oriented learning
Key event outcomes	1) Increased awareness of cloud computing and automation trends 2) Improved understanding of AI's impact on software development 3) Strengthened student focus on DSA and problem-solving skills 4) Encouraged participation in competitive programming and hackathons

Milestones set by the event (if any)	• Encouraged research-driven and domain-focused career preparation • Reinforced importance of strong technical fundamentals
Social media links for the respective team	https://www.instagram.com/i2ioc.tpo.vit
Name and bio of chief guest/s in attendance along with social media links (if any)	Mr. Pushkar Khadilkar Alumnus – Vishwakarma Institute of Technology, Pune Industry Professional in Cloud & Automation Technologies
Event Sponsors and their brief description (if any)	NA

• Program Outcomes Section

Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree(1) Agree (2) Strongly Agree (3)
Engineering knowledge Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	3
Problem analysis: Has your ability to identify, formulate, and analyse engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	2
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	2
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	2
Ethics: Is your professional ethics improved due to participation in the event/activities?	3

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Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	2
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

- **Photograph Section : geo-tagged photos**





- **Photograph Section : non geo-tagged photos**



**Additional details that are expected to be covered –**

The session successfully emphasized the importance of hackathons as a powerful tool for innovation, placement enhancement, and entrepreneurial development. Active student interaction and Q&A participation indicated strong engagement and interest.

Pranav Fegade
Chairperson
I2IOC – TPO, VIT Pune

Harshal Laware
General Secretary
I2IOC – TPO, VIT Pune

Aditi Salunkhe
Treasurer
I2IOC – TPO, VIT Pune

Title: Event Report of Industry Institute Interaction & Outreach Council (I2IOC) - Training and Placement Cell – VIT Pune



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Event Report

Name of the Club: (I2IOC) Industry Institute Interaction & Outreach Council - Training and Placement Cell - VIT Pune

Name of the Event: Pre – Placement Talk: Cummins

Student Vertical : Other

Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	11 th October 2025 11:30 AM Onwards
Mode - Online Platform/ Venue:	Online (Webex)
Event span (hours/days)	2 hours
Footfall/Total attendance	200
Name and contact of the key organiser(s)	Vishal Ambhore (Asso Dean Alumni and Outreach)
No. of people involved in the organizing committee	10
No. of faculty participated	NA
Objective of the event	To prepare students for the Cummins campus recruitment process by providing first-hand industry insights from alumni, enhancing their understanding of placement expectations, resume authenticity, core technical knowledge, and effective interview strategies.

Brief description of the said event (100 words or more)	The Pre-Placement Talk by Cummins, organized by the I2IOC-TPO Council, VIT Pune on 11th October 2025, aimed to prepare students for upcoming campus recruitment drives. Conducted online via Webex, the session featured distinguished alumni currently working at Cummins India, who shared their transition from campus to corporate life. The speakers provided detailed insights into the Cummins recruitment process, including aptitude tests, group discussions, and personal interviews. Emphasis was placed on resume authenticity, strong core technical knowledge, and clear ownership of academic and personal projects. The session also highlighted the importance of communication skills, professional mindset, and meaningful extracurricular involvement. An interactive Q&A segment allowed students to clarify doubts regarding placements, interview expectations, and career growth, making the session highly informative and practical.
Benefits to students and Faculty	Benefits to Students: • Clear understanding of Cummins' recruitment and selection process • Practical tips on resume building and interview preparation • Improved awareness of core subject importance and project ownership • Enhanced confidence through alumni-guided placement strategies • Direct interaction with industry professionals and alumni Benefits to Faculty: • Insights into industry expectations for core engineering roles • Support in aligning academic projects with industry requirements • Better guidance for students during placement preparation • Strengthened alumni-institute and industry connect.

Key event outcomes	- Increased student awareness of placement preparation strategies - Better understanding of resume transparency and skill representation - Reinforced importance of core engineering fundamentals - Clarified role of communication and mindset in interview success - Strengthened alumni engagement in placement activities
Milestones set by the event (if any)	- Established a structured roadmap for Cummins placement preparation - Set benchmarks for resume authenticity and project ownership - Encouraged early preparation for aptitude tests and interviews - Strengthened alumni-led pre-placement guidance as a regular initiative
Social media links for the respective team	https://www.instagram.com/i2ioc.tpo.vit/
Name and bio of chief guest/s in attendance along with social media links (if any)	Esteemed Guest: 1) Tanmay Nyayadhish – Design Engineer Intern https://www.linkedin.com/in/tanmay-nyayadhish-38b374247/ 2) Shreyash Velhal – Site Quality Engineer https://www.linkedin.com/in/shreyas-velhal/ Alumnus: VIIT Pune, Department of Mechanical Engineering (Batch of 2025)
Event Sponsors and their brief description	NA

**Title: Event Report of (I2IOC) Industry Institute
Interaction & Outreach Council - Training and
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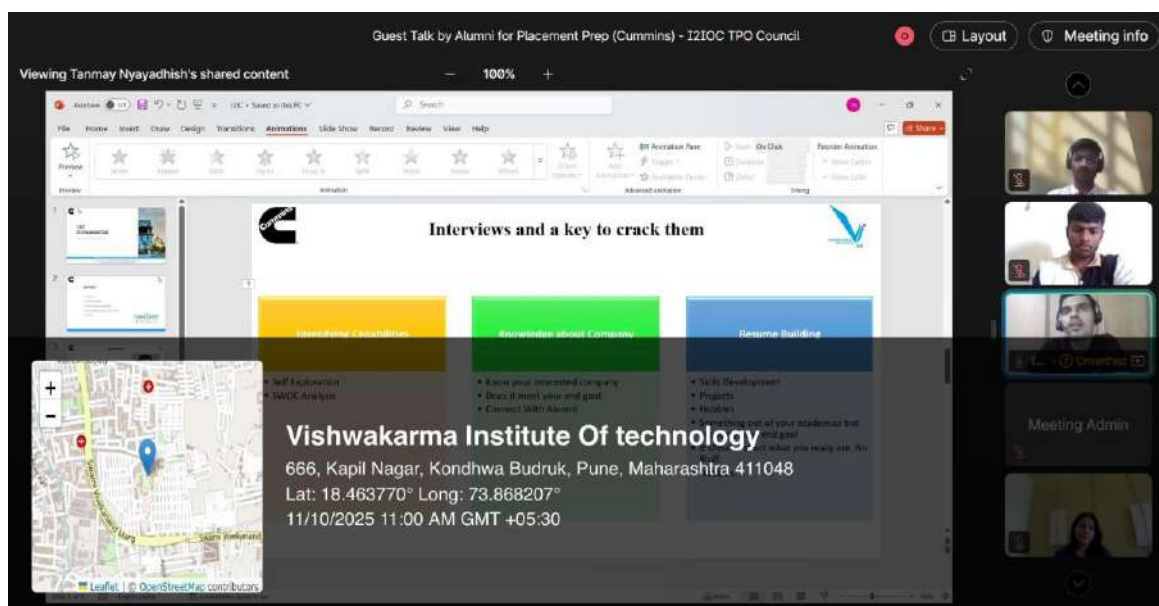
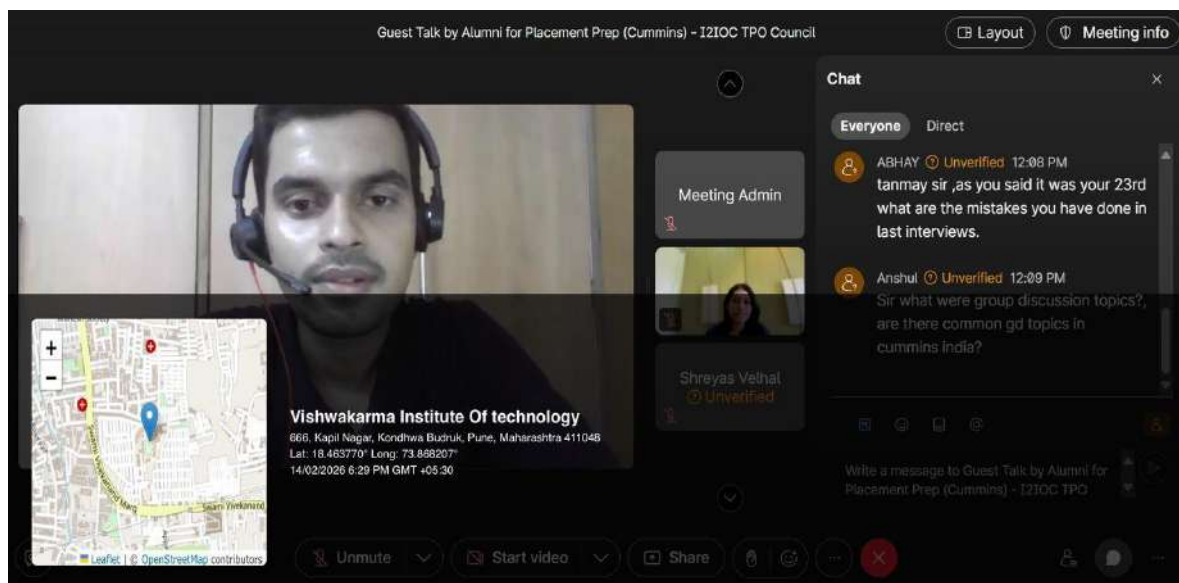
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Program Outcomes Section

Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree (1) Agree (2) Strongly Agree (3)
Engineering knowledge: Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	3
Problem analysis: Has your ability to identify, formulate, and analyze engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	3
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	2
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	1
Ethics: Is your professional ethics improved due to participation in the event/activities?	3

Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	3
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

Photograph Section: Geo-tagged photos



Title: Event Report of Industry Institute Interaction & Outreach Council (I2IOC) - Training and Placement Cell – VIT Pune



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Event Report

**Name of the Club: (I2IOC) Industry Institute Interaction & Outreach Council -
Training and Placement Cell - VIT Pune**

Name of the Event: Pre – Placement Talk: SIEMENS

Student Vertical : Other

Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	1 st November 2025, 11:00 AM Onwards
Mode - Online Platform/ Venue:	Online (Cisco Webex)
Event span (hours/days)	45 minutes
Footfall/Total attendance	200
Name and contact of the key organiser(s)	Vishal Ambhore (Asso Dean Alumni and Outreach)
No. of people involved in the organizing committee	8
No. of faculty participated	NA
Objective of the event	To prepare students for placements in core and product-based technology companies by providing first-hand industry insights from a Siemens professional, strengthening logical thinking, DSA fundamentals, project quality, and overall career readiness.

Brief description of the said event (100 words or more)	The Pre-Placement Talk on Siemens was organized by the I2IOC–TPO Council, VIT Pune on 1st November 2025 in online mode via Cisco Webex. The session featured Ms. Pooja Vishwakarma, an alumna of VIIT Pune, currently working as a Trainee Engineer at Siemens. She shared her journey from campus to a global technology leader, offering practical guidance on placement preparation. The session emphasized the importance of logical thinking, strong foundations in Data Structures and Algorithms, Object-Oriented Programming, and core programming concepts. Students were advised to focus on 2–3 meaningful projects, participate in hackathons, improve communication skills, and gain hands-on experience through internships. The speaker also highlighted Siemens’ mentoring culture and the role of project evaluations and internships in securing PPOs, making the session highly informative and motivating.
Benefits to students and Faculty	Benefits to Students: • Clear understanding of Siemens’ expectations from fresh graduates • Strong guidance on DSA, OOPs, and logical problem-solving • Direction on building impactful and meaningful projects • Motivation to participate in hackathons and internships • Insights into corporate culture, mentorship, and PPO pathways Benefits to Faculty: • Better awareness of industry expectations in core and digital engineering roles • Support in mentoring students for project-based and skill-oriented learning • Inputs for aligning curriculum projects with industry practices • Strengthened alumni and industry engagement through I2IOC
Key event outcomes	• Improved student awareness of placement preparation strategies • Reinforced importance of DSA, logical thinking, and core concepts • Encouraged project quality over quantity

	• Increased interest in hackathons, internships, and experiential learning • Enhanced student confidence and career clarity
Milestones set by the event (if any)	• Established mastery of DSA and core programming as key placement benchmarks • Encouraged completion of 2–3 impactful, well-documented projects • Promoted internships and hackathons as stepping stones to PPOs • Strengthened alumni-led pre-placement talks as a continuous initiative
Social media links for the respective team	https://www.instagram.com/i2ioc.tpo.vit/
Name and bio of chief guest/s in attendance along with social media links (if any)	Pooja Vishwakarma • Alumnus: VIIT Pune, Department of Computer Engineering • Current Organization: Siemens • Current Role: Trainee Engineer • https://www.linkedin.com/in/pooja-vishwakarma-091079250/
Event Sponsors and their brief description	NA

**Title: Event Report of (I2IOC) Industry Institute
Interaction & Outreach Council - Training and
Placement Cell – VIT Pune**



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Program Outcomes Section

Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree (1) Agree (2) Strongly Agree (3)
Engineering knowledge: Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	3
Problem analysis: Has your ability to identify, formulate, and analyze engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	3
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	3
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	0
Ethics: Is your professional ethics improved due to participation in the event/activities?	3

Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	3
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

Photograph Section: Geo-tagged photos

Alumni Guest Session: PPT for SIEMENS (By IZIOC-TPO VIT Pune)

Layout Meeting Info

Yashwant Kharat Unverified Meeting Admin Atharya Jadhav Unverified Ramkrishna Unverified Prathmesh Dhane gmail.com

Kondhwa Budruk, Maharashtra, India
Vishwakarma Institute of Technology (Kondhwa Campus), Survey No. 3/4, VIM Private Road, Kondhwa Budruk, Pune City, Pune District, Maharashtra, 411048, India
Lat: 18.459737° Long: 73.883989°
01/11/2025 11:00 AM GMT +05:30

Unmute Start video Share Record

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Alumni Guest Session: PPT for SIEMENS (By IZIOC-TPO VIT Pune)

Layout Meeting Info

Yashwant Kharat Unverified

Kondhwa Budruk, Maharashtra, India
Vishwakarma Institute of Technology (Kondhwa Campus), Survey No. 3/4, VIM Private Road, Kondhwa Budruk, Pune City, Pune District, Maharashtra, 411048, India
Lat: 18.459737° Long: 73.883989°
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netacad.webex.com/join/service/sites/netacad/meeting/download/40f8e1620f254f4b997e377c6dfb7e1eurt-netacad&MTID=m923402... School

Alumni Guest Session: PPT for SIEMENS (By IZIOC-TPO VIT Pune)

Layout Meeting Info

Pratik Dhage Unverified Sadiya Unverified Nishu Baviskar Unverified Mahek Tamboli Unverified

Kondhwa Budruk, Maharashtra, India
Vishwakarma Institute of Technology (Kondhwa Campus), Survey No. 3/4, VIM Private Road, Kondhwa Budruk, Pune City, Pune District, Maharashtra, 411048, India
Lat: 18.459737° Long: 73.883989°
01/11/2025 11:00 AM GMT +05:30

Participants (173)

- In the meeting (173)
- 19 Stinit Keluskar Me - vit.ac.in
- Meeting Admin Host, presenter
- Anika Conost Unverified
- Pooja Vishwakarma Conost Unverified
- Susay Deshpande Conost Unverified
- 124816_sytradiya Ne... Unverified
- Aaditya Chuhakar Unverified
- Aashish Unverified
- Aayush Bhadbhade Unverified
- adad Unverified
- adash

Unmute Start video Share Record

Event Report of I2IOC – TPO, VIT PUNE



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Event Report

Name of the Club: Industry Institute Interaction & Outreach Council (I2IOC) – Training & Placement Cell

Name of the Event: XEN 4.0 – Shark Tank IoT

Student Vertical: Other

Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	1st November 2025, 10:00 AM – 4:00 PM
Mode - Online Platform/ Venue:	Offline – VIT Kondhwa Campus
Event span (hours/days)	6 Hours
Footfall/Total attendance	70
Name and contact of the key organiser(s)	Vishal Ambhore (Associate Dean Alumni and Outreach)
No. of people involved in the organizing committee	18
No. of faculty participated	2
Objective of the event	The objective of XEN 4.0 was to provide a competitive platform for students to present innovative IoT-based project ideas before an alumni jury, fostering industry-oriented thinking, problem-solving skills, and real-world application of technical knowledge.
Brief description of the said event (100 words or more)	XEN 4.0 was organized by the Industry Institute Interaction & Outreach Council in collaboration with IoT Club VIT Pune at VIT Kondhwa Campus. The event served as a dynamic platform where student teams presented their innovative Internet of Things (IoT) project ideas before a distinguished alumni jury panel.

	The evaluation criteria focused on clarity of problem statement, level of innovation, feasibility, and presentation quality. The esteemed alumni guests, Mr. Ashwin Kshirasagar from Alfa Laval and Mr. Shreyash Rane from Honeywell, shared valuable insights into industrial IoT applications and practical implementation strategies. The event included guest felicitation, insightful speeches, interactive feedback sessions, and concluded with the announcement of winners. XEN 4.0 successfully bridged the gap between academic learning and industry expectations, making it an enriching and motivating experience for all participants.
Benefits to students and Faculty	Benefits to Students: • Gained exposure to real-world IoT applications • Improved presentation and communication skills • Enhanced innovative thinking and problem-solving abilities • Received expert feedback from industry professionals • Understood industry expectations and implementation challenges Benefits to Faculty: • Strengthened industry-academia collaboration • Observed student innovation and practical application skills • Encouraged project-based learning aligned with industry needs
Key event outcomes	1) Enhanced awareness of industrial IoT applications 2) Encouraged innovation-driven project development 3) Strengthened alumni-student professional interaction 4) Improved students' confidence in pitching technical solutions.

Milestones set by the event (if any)	• Strengthened the XEN series as a flagship innovation event • Promoted structured evaluation of technical ideas • Increased alumni engagement in technical mentoring
Social media links for the respective team	https://www.instagram.com/i2ioc.tpo.vit?igsh=MXRhZ2R5anJsYzN1eA==
Name and bio of chief guest/s in attendance along with social media links (if any)	Mr. Ashwin Kshirasagar Alumnus – VIT Pune (Batch of 2006, Electronics Engineering) Current Organization – Alfa Laval Mr. Shreyash Rane Alumnus – VIIT Pune (Batch of 2024, Instrumentation Engineering) Current Organization – Honeywell
Event Sponsors and their brief description (if any)	NA

• Program Outcomes Section

Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree(1) Agree (2) Strongly Agree (3)
Engineering knowledge Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	2
Problem analysis: Has your ability to identify, formulate, and analyse engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	3
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	2
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	2
Ethics: Is your professional ethics improved due to participation in the event/activities?	3

Event Report of I2IOC – TPO, VIT PUNE**FF 984**

Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	2
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

- **Photograph Section : geo-tagged photos**



- **Photograph Section : non geo-tagged photos**



**Additional details that are expected to be covered –**

The session successfully emphasized innovation-driven thinking and practical IoT implementation. Active student participation and interactive feedback from alumni demonstrated high engagement levels. The competitive format motivated teams to refine their ideas and align them with industry standards, thereby enhancing placement readiness and entrepreneurial orientation.

Title: Event Report of Industry Institute Interaction & Outreach Council (I2IOC) - Training and Placement Cell – VIT Pune



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Event Report

Name of the Club: (I2IOC) Industry Institute Interaction & Outreach Council - Training and Placement Cell - VIT Pune

Name of the Event: Pre – Placement Talk: Visteon

Student Vertical : Other

Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	5 th November, 2025 7:00 PM to 8:00 PM
Mode - Online Platform/ Venue:	Online (Cisco Webex)
Event span (hours/days)	1 hour
Footfall/Total attendance	250
Name and contact of the key organiser(s)	Vishal Ambhore (Asso Dean Alumni and Outreach)
No. of people involved in the organizing committee	8
No. of faculty participated	NA
Objective of the event	To prepare students for recruitment in automotive and product-based technology companies by providing detailed insights into Visteon's hiring process, required technical fundamentals, interview expectations, and career opportunities in emerging automotive and AI-driven domains.

Brief description of the said event (100 words or more)	The Pre-Placement Talk on Visteon was organized by the I2IOC–TPO Council, VIT Pune on 5th November 2025 in online mode via Cisco Webex. The session featured Mr. Shubham More (ENTC, 2025) and Mr. Aryan Shisode (AIDS, 2025), alumni currently working as Software Engineers at Visteon. The speakers provided a comprehensive overview of Visteon’s recruitment process, including online assessments, coding rounds, and technical and managerial interviews. They emphasized the importance of strong fundamentals in OS, DBMS, OOPs, and DSA, deep project understanding, and clear communication of problem-solving approaches. The session also highlighted Visteon’s work culture, team-fit driven role allocation, and growing opportunities in digital automotive technologies, making it highly informative and placement-oriented.
Benefits to students and Faculty	Benefits to Students: • Clear understanding of Visteon’s end-to-end recruitment process • Practical guidance on coding rounds and technical interviews • Awareness of core subject importance and project clarity • Improved interview communication and problem-solving approach • Exposure to career opportunities in automotive, AI, and digital systems Benefits to Faculty: • Insights into industry expectations for software and core engineering roles • Support in mentoring students for technical fundamentals and interviews • Better alignment of academic learning with automotive and product-based roles • Strengthened alumni engagement and industry linkage
Key event outcomes	• Enhanced student preparedness for multi-stage recruitment processes • Reinforced importance of core CS/engineering fundamentals

	• Improved understanding of interview communication and logical thinking • Increased awareness of automotive digital transformation careers • Strong alumni contribution to placement guidance
Milestones set by the event (if any)	• Established mastery of OS, DBMS, OOPs, and DSA as placement benchmarks • Encouraged clear articulation of problem-solving logic and trade-offs • Promoted project ownership and interview readiness as key goals • Reinforced alumni-led pre-placement talks as a continuous initiative
Social media links for the respective team	https://www.instagram.com/i2ioc.tpo.vit/
Name and bio of chief guest/s in attendance along with social media links (if any)	• Shubham More - VIT ENTC 2025 Software Engineer, Visteon Corporation https://www.linkedin.com/in/shubham-more-0b858922a/ • Aryan Shisode - VIT AIDS 2025 Software Engineer, Visteon Corporation https://www.linkedin.com/in/aryanshisode/ Current Organization: Visteon
Event Sponsors and their brief description	NA

**Title: Event Report of (I2IOC) Industry Institute
Interaction & Outreach Council - Training and
Placement Cell – VIT Pune**



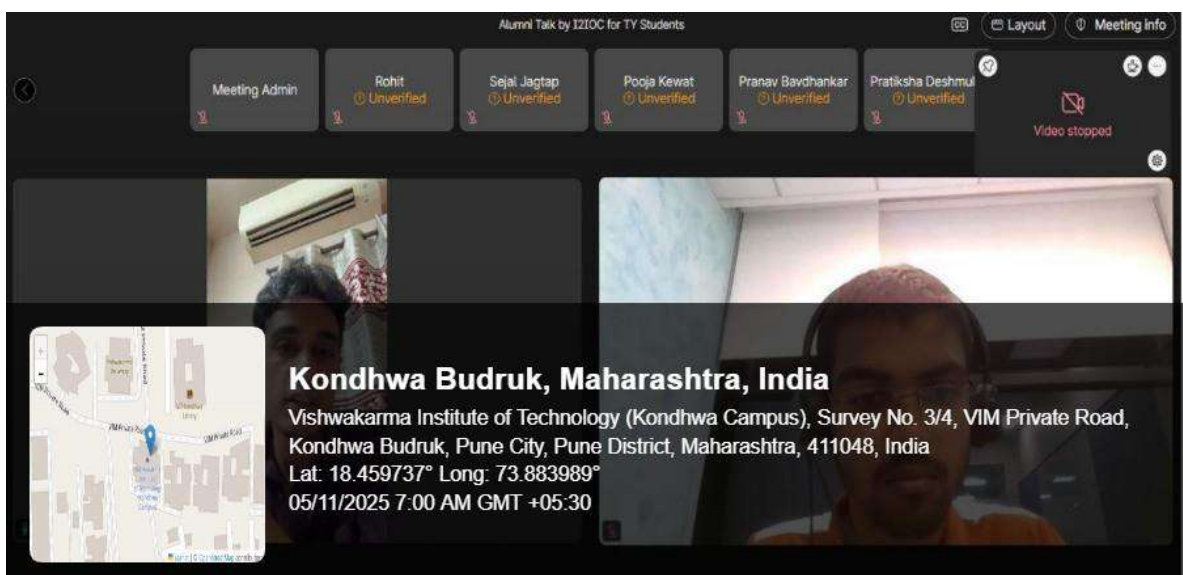
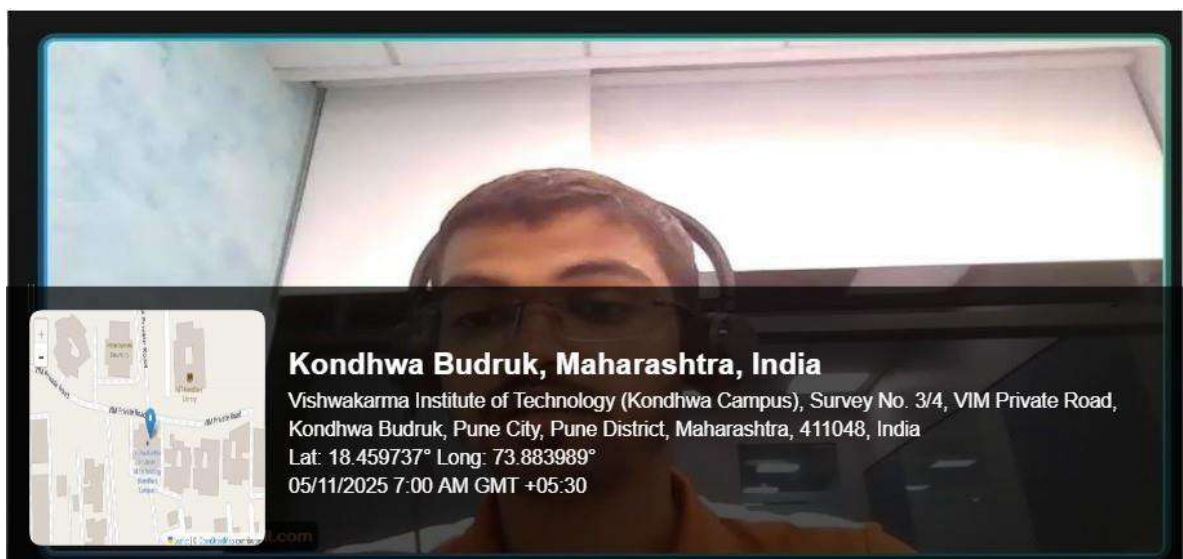
FF 984

Program Outcomes Section

Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree (1) Agree (2) Strongly Agree (3)
Engineering knowledge: Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	3
Problem analysis: Has your ability to identify, formulate, and analyze engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	3
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	3
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	0
Ethics: Is your professional ethics improved due to participation in the event/activities?	3

Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	3
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

Photograph Section: Geo-tagged photos



Event Report of I2IOC – TPO, VIT PUNE



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Event Report

Name of the Club: Industry Institute Interaction & Outreach Council (I2IOC) – Training & Placement Cell

Name of the Event: Coffee with Alumni – Episode 01

Student Vertical: Other

Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	12th December 2025, 11:00 AM
Mode - Online Platform/ Venue:	Seminar Hall, VIT Bibwewadi Campus
Event span (hours/days)	2 Hour
Footfall/Total attendance	100
Name and contact of the key organiser(s)	Vishal Ambhore (Asso Dean Alumni and Outreach)
No. of people involved in the organizing committee	40
No. of faculty participated	NA
Objective of the event	The objective of this session was to provide students with real-world insights from an accomplished alumnus, highlighting unconventional career paths and inspiring students to explore their passions while maintaining discipline and structured learning.
Brief description of the said event (100 words or more)	The first episode of “Coffee with Alumni” featured Mr. Abhishek Loknar, an award-winning filmmaker and proud VIT alumnus from the Instrumentation and Control Technology department (Batch of 2015). The session was conducted offline on 12th December 2025 at the Seminar Hall, VIT

	Bibwewadi Campus. Mr. Loknar shared his inspiring journey from engineering to the world of cinema, discussing his struggles, creative awakening, and professional achievements. He emphasized how passion, structured thinking, and discipline developed during engineering education played a significant role in shaping his filmmaking career. The session provided students with valuable perspectives on balancing technical education with creative pursuits, overcoming setbacks, embracing resilience, and building a meaningful career rooted in authenticity and observation.
Benefits to students and Faculty	Benefits to Students: • Gained inspiration from an unconventional career journey • Understood how engineering skills can complement creative fields • Learned the importance of resilience and perseverance • Realized the value of continuous learning and self-improvement • Encouraged to explore passion-driven career paths responsibly Benefits to Faculty: • Insight into diverse career trajectories of alumni • Understanding of how technical education supports interdisciplinary growth • Strengthened alumni-student engagement culture
Key event outcomes	1) Enhanced student motivation and career perspective 2) Encouraged exploration of non-traditional career domains 3) Strengthened alumni networking and engagement 4) Promoted resilience, discipline, and lifelong learning mindset

Milestones set by the event (if any)	• Launch of the Coffee with Alumni interactive series • Strengthened alumni engagement initiative under I2IOC
Social media links for the respective team	NA
Name and bio of chief guest/s in attendance along with social media links (if any)	Mr. Abhishek Loknar Alumnus – VIT Pune, Instrumentation and Control Technology (Batch of 2015) Award-Winning Filmmaker Founder – Aaveg Production Recipient – IFFI 75 Creative Minds of India & Dadasaheb Phalke International Film Festival Award
Event Sponsors and their brief description (if any)	NA

• Program Outcomes Section

Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree(1) Agree (2) Strongly Agree (3)
Engineering knowledge Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	2
Problem analysis: Has your ability to identify, formulate, and analyse engineering problems improved?	2
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	2
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	2
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	1
Ethics: Is your professional ethics improved due to participation in the event/activities?	3

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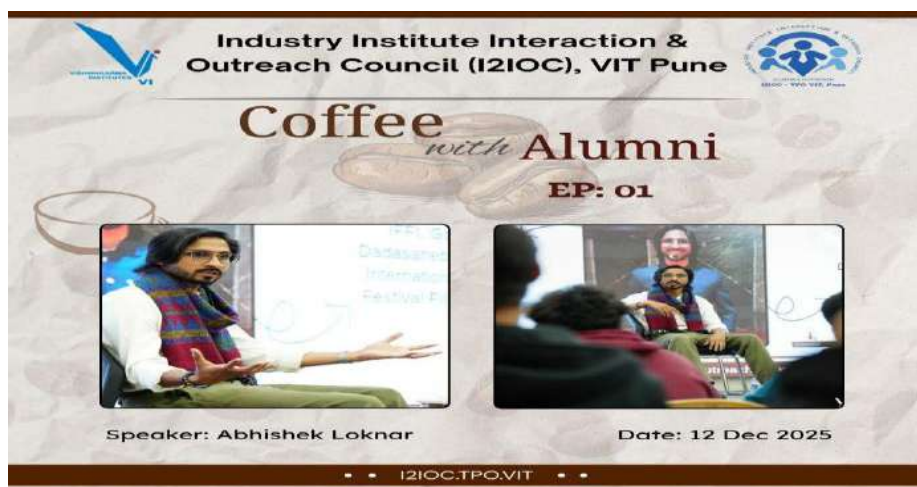
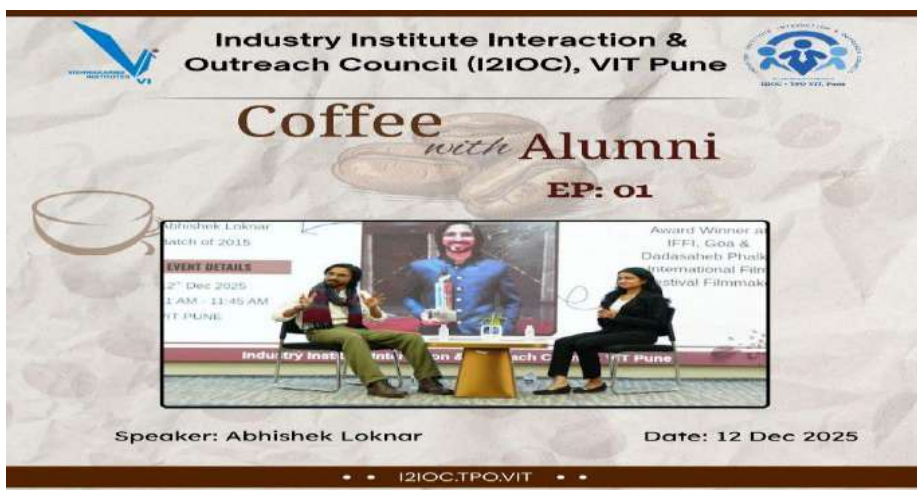
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Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	2
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

- Photograph Section : geo-tagged photos



- Photograph Section : non geo-tagged photos



Additional details that are expected to be covered –

The session successfully emphasized the importance of hackathons as a powerful tool for innovation, placement enhancement, and entrepreneurial development. Active student interaction and Q&A participation indicated strong engagement and interest.

Event Report of I2IOC – TPO, VIT PUNE



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Event Report

Name of the Club: Industry Institute Interaction & Outreach Council (I2IOC) – Training & Placement Cell

Name of the Event: Coffee with Alumni – Episode 02

Student Vertical: Other

Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	18th December 2025, 11 AM
Mode - Online Platform/ Venue:	Seminar Hall, VIT Bibwewadi Campus
Event span (hours/days)	2 Hours
Footfall/Total attendance	92
Name and contact of the key organiser(s)	Vishal Ambhore (Asso Dean Alumni and Outreach)
No. of people involved in the organizing committee	35
No. of faculty participated	NA
Objective of the event	The objective of this session was to provide students with insights into long-term career growth, product thinking, leadership, adaptability, and the importance of evolving personal definitions of success in a dynamic professional landscape.
Brief description of the said event (100 words or more)	The second episode of “Coffee with Alumni” featured Mr. Ramgopal Rajagopalan, a seasoned Product & Technology Leader with over 20 years of global experience at leading organizations such as Amazon, Alexa, and BlackBerry. During the session, he shared valuable insights into career growth, adaptability, and

	leadership development. He emphasized the importance of embracing change, drawing from his early life experiences of relocating frequently and adapting to new environments. Reflecting on his engineering journey at VIT, he discussed transitioning from mechanical engineering to computer science and encouraged students to follow curiosity and remain lifelong learners. He elaborated on how his definition of success evolved across different life stages — from validation and independence to impact, efficiency, and ultimately alignment and meaning. The session also covered career transitions, specialization versus generalization, emotional preparedness for change, and the importance of strong foundational skills. His reflections provided students with a realistic and strategic perspective on building sustainable and meaningful careers.
Benefits to students and Faculty	Benefits to Students: • Learned the importance of adaptability and embracing change • Understood how career paths can evolve over time • Gained insights into product thinking and leadership growth • Learned to distinguish between temporary interests and long-term passion • Encouraged to build strong foundational and soft skills • Developed awareness about planning career transitions strategically Benefits to Faculty: • Insight into global technology leadership perspectives • Understanding of evolving industry expectations • Reinforcement of interdisciplinary and adaptable career mentoring
Key event outcomes	1) Enhanced student awareness about non-linear career trajectories

	2) Encouraged openness toward generalist exploration before specialization 3) Strengthened understanding of long-term skill development 4) Promoted adaptability and continuous learning mindset
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Milestones set by the event (if any)	• Strengthened Coffee with Alumni interactive learning initiative • Expanded global alumni engagement
Social media links for the respective team	NA
Name and bio of chief guest/s in attendance along with social media links (if any)	Mr. Ramgopal Rajagopalan Seasoned Product & Technology Leader Over 20 years of global experience Worked at organizations including Amazon, Alexa, and BlackBerry
Event Sponsors and their brief description (if any)	NA

- **Program Outcomes Section**

Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree(1) Agree (2) Strongly Agree (3)
Engineering knowledge Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	2
Problem analysis: Has your ability to identify, formulate, and analyse engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	3
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	2
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	2
Ethics: Is your professional ethics improved due to participation in the event/activities?	3

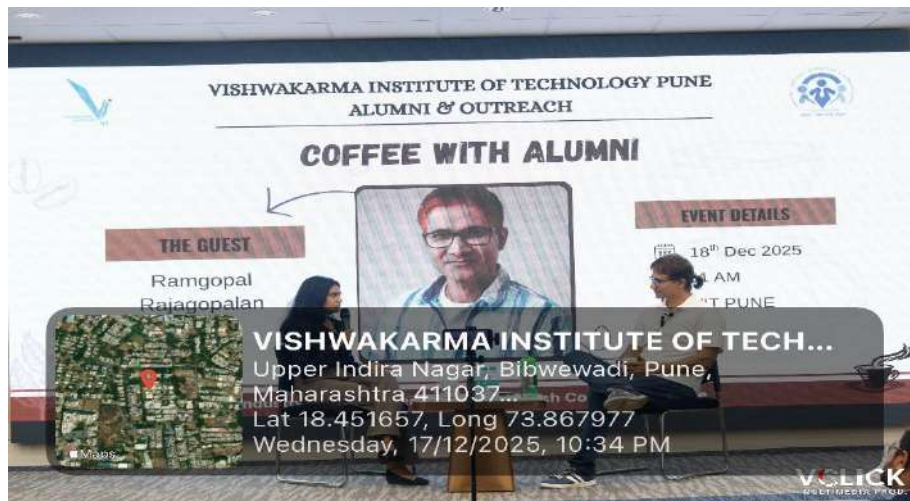
Event Report of I2IOC – TPO, VIT PUNE

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Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	2
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

- **Photograph Section : geo-tagged photos**





- **Photograph Section : non geo-tagged photos**



**Additional details that are expected to be covered –**

The session successfully emphasized the importance of hackathons as a powerful tool for innovation, placement enhancement, and entrepreneurial development. Active student interaction and Q&A participation indicated strong engagement and interest.

Event Report of I2IOC – TPO, VIT PUNE



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Event Report

Name of the Club: Industry Institute Interaction & Outreach Council (I2IOC) – Training & Placement Cell

Name of the Event: Coffee with Alumni – Episode 03

Student Vertical: Other

Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	12th December 2025, 11:00 AM
Mode - Online Platform/ Venue:	Seminar Hall, VIT Kondhwa Campus
Event span (hours/days)	2 Hours
Footfall/Total attendance	90
Name and contact of the key organiser(s)	Vishal Ambhore (Asso Dean Alumni and Outreach)
No. of people involved in the organizing committee	36
No. of faculty participated	NA
Objective of the event	The objective of this session was to provide students with practical insights into building strong technical foundations in core engineering fields while emphasizing patience, depth of knowledge, and long-term professional growth.
Brief description of the said event (100 words or more)	The third episode of “Coffee with Alumni” featured Mr. Parag Shah, an accomplished electronics professional and proud VIT alumnus from the Department of Electronics and Telecommunication Engineering (Batch of 2018). The session was conducted offline at the VIT Kondhwa Campus. Mr. Shah shared his journey from student

	life at VIT to working within Germany's engineering ecosystem. Through honest reflections on failures, experimentation, and career evolution, he emphasized the importance of mastering core fundamentals rather than chasing short-term trends. He discussed how patience, repeated experimentation, and a deep conceptual understanding are critical for long-term success in electronics and EV systems. The session encouraged students to align their passion with profession, embrace setbacks as learning opportunities, and focus on sustained growth rooted in technical depth.
Benefits to students and Faculty	Benefits to Students: • Understood the importance of strong fundamentals in core electronics • Learned the value of patience and continuous experimentation • Gained perspective on global engineering career opportunities • Recognized failure as a natural and essential part of growth • Learned the importance of listening skills and teamwork in engineering environments. Benefits to Faculty: • Insight into industry expectations in core electronics and EV systems • Understanding of global engineering work culture • Strengthened alumni-student academic engagement
Key event outcomes	1) Increased awareness of core engineering career pathways 2) Encouraged depth-based learning over trend-based skill acquisition 3) Strengthened student motivation toward long-term professional growth 4) Enhanced alumni interaction and mentorship culture

Milestones set by the event (if any)	- Continued expansion of the Coffee with Alumni engagement series - Strengthened core engineering career guidance initiatives
Social media links for the respective team	NA
Name and bio of chief guest/s in attendance along with social media links (if any)	Mr. Parag Shah Alumnus – VIT Pune, Electronics and Telecommunication Engineering (Batch of 2018) Electronics Professional specializing in Core Electronics and EV Systems Experience working in Germany's engineering ecosystem
Event Sponsors and their brief description (if any)	NA

• Program Outcomes Section

Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree(1) Agree (2) Strongly Agree (3)
Engineering knowledge Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	3
Problem analysis: Has your ability to identify, formulate, and analyse engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	3
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	2
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	2
Ethics: Is your professional ethics improved due to participation in the event/activities?	3

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Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	2
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

- **Photograph Section : geo-tagged photos**





- **Photograph Section : non geo-tagged photos**



**Additional details that are expected to be covered –**

The session successfully emphasized the importance of hackathons as a powerful tool for innovation, placement enhancement, and entrepreneurial development. Active student interaction and Q&A participation indicated strong engagement and interest.

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Ministry of Education
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Event Report

Name of the Club: Industry Institute Interaction & Outreach Council (I2IOC) – Training & Placement Cell

Name of the Event: ACE IT ALL – Session 4: Placement Guidance

Student Vertical : Other

Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	24th January 2026, 12:00 Noon
Mode - Online Platform/ Venue:	Online (Webex)
Event span (hours/days)	1 Hour
Footfall/Total attendance	100
Name and contact of the key organiser(s)	Vishal Ambhore (Asso Dean Alumni and Outreach)
No. of people involved in the organizing committee	40
No. of faculty participated	NA
Objective of the event	The objective of this session was to guide students on effective preparation strategies for software engineering roles by emphasizing strong fundamentals in Data Structures and Algorithms (DSA), meaningful project development, and professional communication skills aligned with industry expectations.
Brief description of the said event (100 words or more)	The fourth session of the ACE IT ALL series was conducted on 24th January 2026 via Cisco Webex, focusing on comprehensive placement guidance for software engineering aspirants. The session was delivered by Mr. Siddharth Kothari, a

	Software Engineer III at Google Cloud and an alumnus of VIIT (Department of Information Technology). The speaker emphasized disciplined and consistent preparation in Data Structures and Algorithms (DSA), highlighting the importance of conceptual clarity over rote memorization. He discussed how technical interviews are increasingly designed to evaluate structured problem-solving approaches, logical thinking, and clarity of explanation. The session also stressed the significance of building well-implemented, meaningful projects that reflect practical understanding. Additionally, insights were shared about evolving hiring trends, adaptability requirements, and the importance of communication skills in today's competitive technology job market. The session provided honest, practical, and actionable advice for placement readiness.
Benefits to students and Faculty	Benefits to Students: • Understood the importance of consistent and concept-focused DSA preparation • Gained clarity on building meaningful and well-documented projects • Learned how interviews assess conceptual understanding and problem-solving approach • Improved awareness of evolving hiring expectations in the tech industry • Recognized the importance of communication skills and mock interview practice Benefits to Faculty: • Insight into current technical interview evaluation methods • Understanding of industry expectations for fresh graduates • Alignment of curriculum mentoring with real-world hiring practices
Key event outcomes	1) Increased awareness about structured

	DSA preparation strategies 2) Encouraged development of impactful, implementation-focused projects 3) Strengthened understanding of interview preparation techniques 4) Boosted student confidence toward competitive tech placements
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Milestones set by the event (if any)	• Strengthened the ACE IT ALL placement preparation initiative • Provided structured roadmap for software engineering role preparation
Social media links for the respective team	NA
Name and bio of chief guest/s in attendance along with social media links (if any)	Mr. Siddharth Kothari Alumnus – VIIT, Department of Information Technology Current Organization: Google Cloud Current Role: Software Engineer III
Event Sponsors and their brief description (if any)	NA

• Program Outcomes Section

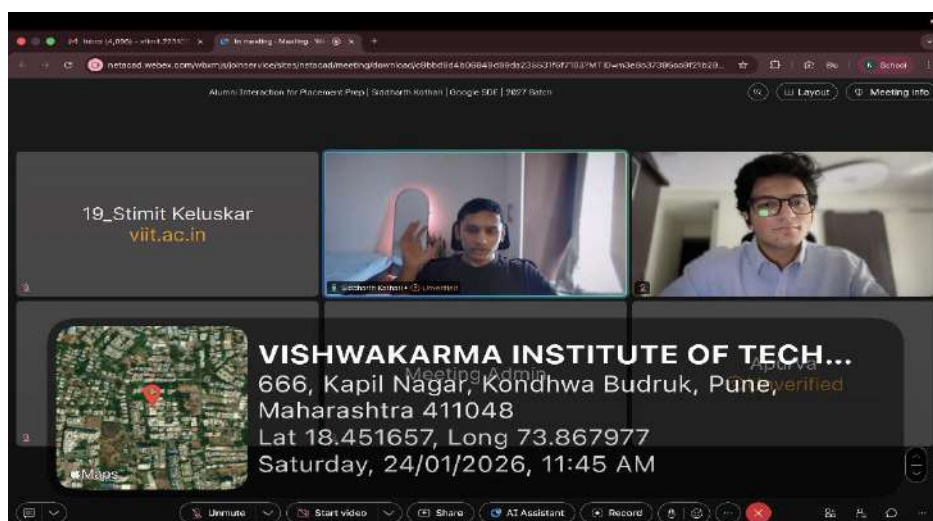
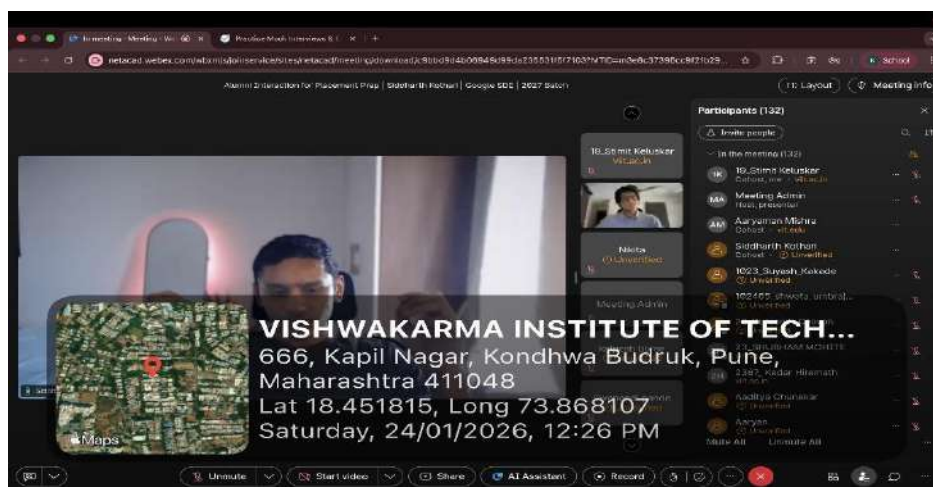
Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree(1) Agree (2) Strongly Agree (3)
Engineering knowledge Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	3
Problem analysis: Has your ability to identify, formulate, and analyse engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	3
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	2
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	2
Ethics: Is your professional ethics improved due to participation in the event/activities?	2

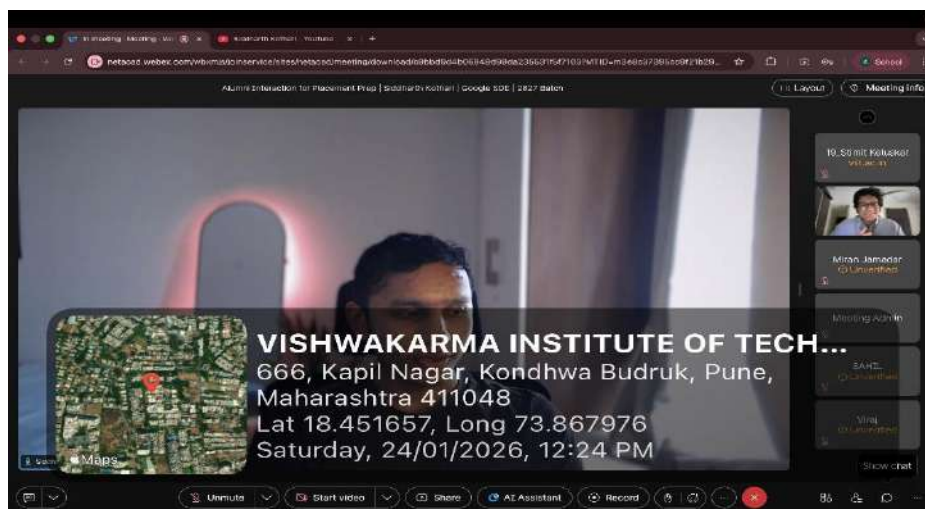
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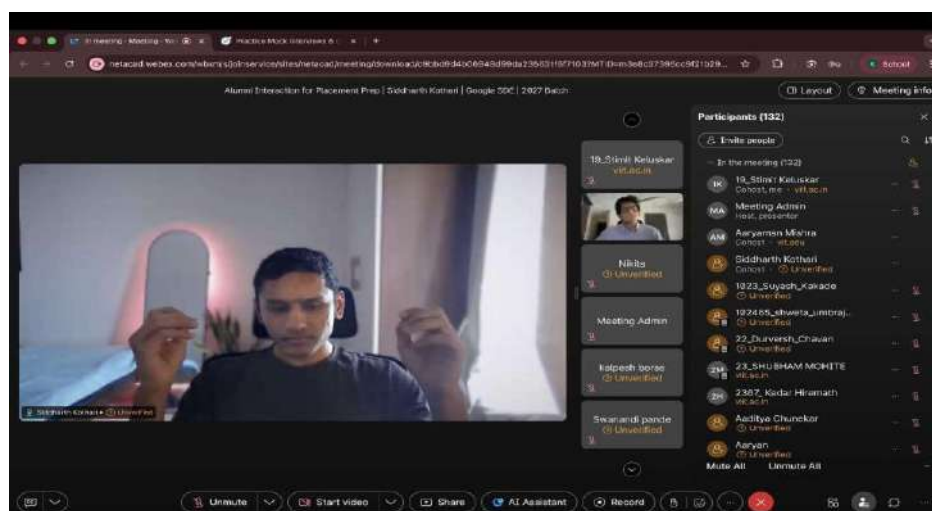
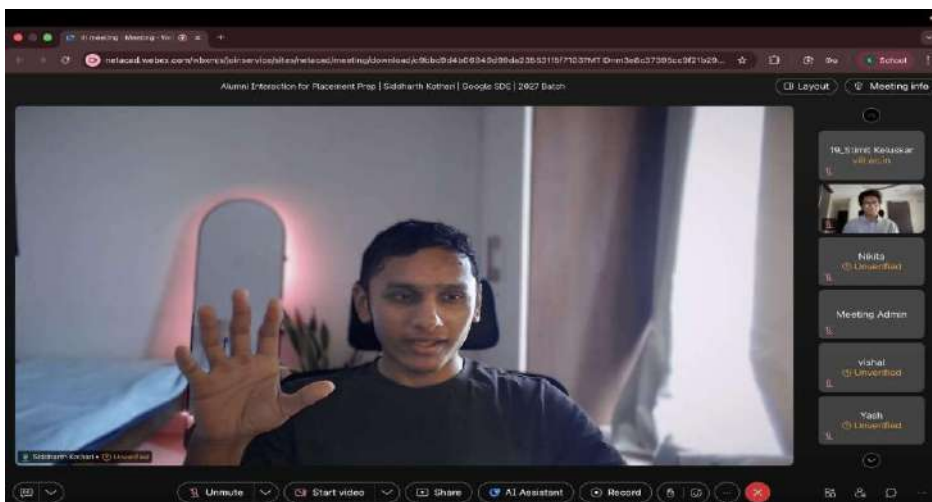
Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	2
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

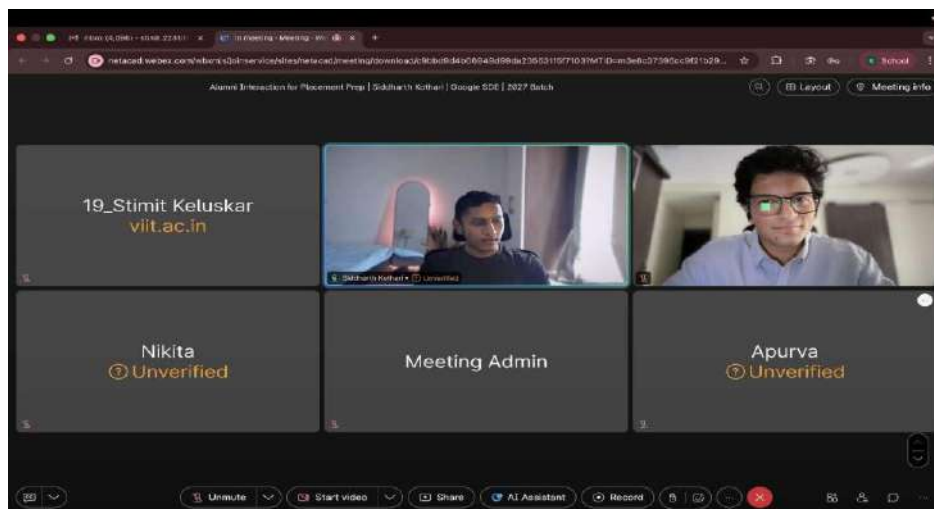
- **Photograph Section : geo-tagged photos**





- **Photograph Section : non geo-tagged photos**





Additional details that are expected to be covered –

The session successfully emphasized the importance of hackathons as a powerful tool for innovation, placement enhancement, and entrepreneurial development. Active student interaction and Q&A participation indicated strong engagement and interest.

Title: Event Report of Industry Institute Interaction & Outreach Council (I2IOC) - Training and Placement Cell – VIT Pune



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Event Report

Name of the Club: (I2IOC) Industry Institute Interaction & Outreach Council - Training and Placement Cell - VIT Pune

Name of the Event: Saturday Club: Second Edition

Student Vertical : Other

Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	31 st , January 2026 9:00 AM onwards
Mode - Online Platform/ Venue:	Seminar Hall, VIT Kondhwa Campus
Event span (hours/days)	5 hours
Footfall/Total attendance	100
Name and contact of the key organiser(s)	Vishal Ambhore (Asso Dean Alumni and Outreach)
No. of people involved in the organizing committee	40
No. of faculty participated	NA
Objective of the event	To equip students with practical industry exposure by offering insights into employer expectations, effective project development, full-stack and system design practices, and career readiness for product- and service-based companies through expert discussions and mock interviews.

Brief description of the said event (100 words or more)	About the Session: The Saturday Club session, organized by the I2IOC–TPO Cell, VIT Pune, was designed to provide students with practical insights into industry expectations, project development standards, and career preparation strategies for product-based and service-based companies. The event featured a panel discussion led by accomplished alumni and industry professionals, followed by interactive mock interviews. The session focused on guiding students in building impactful technical projects, understanding scalable system design, deploying applications using industry-grade tools, and adopting a full-stack development mindset. The speakers also emphasized the importance of aligning technical solutions with business needs and user experience.
Benefits to students and Faculty	Benefits to Students: • Gained clear understanding of current industry expectations for product- and service-based roles. • Learned how to build, deploy, and present scalable, industry-ready projects. • Improved technical, problem-solving, and communication skills through mock interviews. • Developed awareness of system design, full-stack development, and business-aligned thinking. • Received direct guidance and mentorship from alumni and industry professionals. Benefits to Faculty: • Better alignment of academic projects with real-world industry standards. • Insights into emerging technologies, tools, and hiring trends. • Enhanced ability to mentor students for placements and project-based learning. • Strengthened industry academia connection through alumni and professional engagement.

Key event outcomes	• Backend-focused, scalable projects are essential for securing roles in product-based companies. • Live deployment of projects using platforms like Railway, Vercel, and Supabase reflects real-world industry readiness. • Greater importance should be given to system design and scalability rather than only code generation. • Full-stack development and strong fundamentals in at least one programming language enhance long-term career adaptability.
Milestones set by the event (if any)	• Encouraged students to build at least one backend-driven, scalable project aligned with industry use cases. • Motivated students to deploy live applications using industry-grade platforms such as Railway, Vercel, and Supabase. • Introduced mock interviews as a preparation milestone for placement readiness. • Established a roadmap for adopting a full-stack development mindset and strengthening core programming fundamentals.
Social media links for the respective team	https://www.instagram.com/i2ioc.tpo.vit/
Name and bio of chief guest/s in attendance along with social media links (if any)	• Sohail Ali – Software Engineer, IBM https://www.linkedin.com/in/sohail-ali-338a24205/ • Varad Rajopadhye – Software Development Engineer (SDE), UPTIQ https://www.linkedin.com/in/varad-rajopadhye/ • Devkinandan Jagtap – Associate Data Engineer, Data Axle India https://www.linkedin.com/in/devkinandan-jagtap-21251a202/ • Chinmay Kshirsagar – Technology Consultant, EY https://www.linkedin.com/in/chinmaykshirsagar/
Event Sponsors and their brief description (if any)	NA

**Title: Event Report of (I2IOC) Industry Institute
Interaction & Outreach Council - Training and
Placement Cell – VIT Pune**



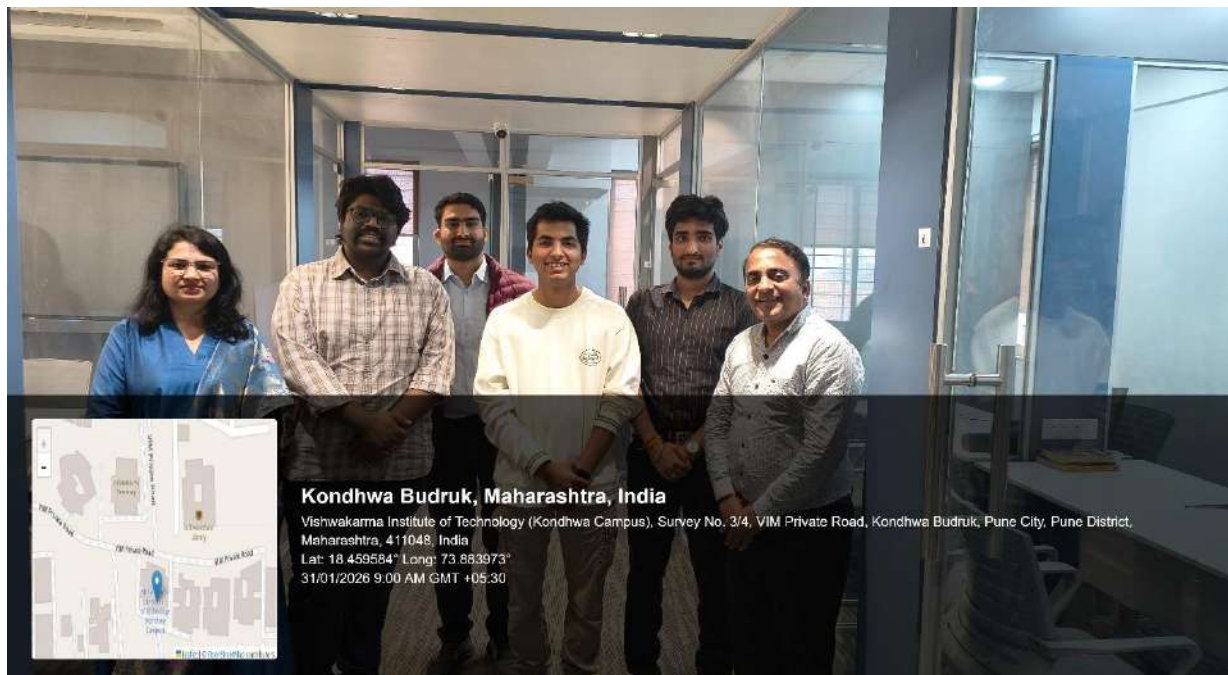
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Program Outcomes Section

Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree (1) Agree (2) Strongly Agree (3)
Engineering knowledge: Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	3
Problem analysis: Has your ability to identify, formulate, and analyze engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	2
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	2
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	0
Ethics: Is your professional ethics improved due to participation in the event/activities?	3

Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	2
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

Photograph Section: Geo-tagged photos



Photograph Section: Non geo-tagged photos



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Ministry of Education
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Event Report

Name of the Club: Industry Institute Interaction & Outreach Council (I2IOC) – Training & Placement Cell	
Name of the Event: Coffee with Alumni – Episode 04	
Student Vertical: Other	
Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	13th February 2026, 11 AM
Mode - Online Platform/ Venue:	Seminar Hall, VIT Bibwewadi Campus
Event span (hours/days)	2 Hours
Footfall/Total attendance	95
Name and contact of the key organiser(s)	Vishal Ambhore (Asso Dean Alumni and Outreach)
No. of people involved in the organizing committee	38
No. of faculty participated	2
Objective of the event	The objective of this session was to inspire students through the entrepreneurial journey of an alumna, emphasizing the importance of college projects, resilience, financial planning, and socially responsible innovation.
Brief description of the said event (100 words or more)	The fourth episode of “Coffee with Alumni” featured Ms. Sushmita Kaneri, a 2020 batch pass-out and founder of Gullakaari, an NGO dedicated to promoting and preserving traditional Indian art forms. During the session, she shared her journey from being a college student to becoming a social entrepreneur committed to empowering

	artisans and reviving cultural heritage. She emphasized the importance of college projects in providing real-world exposure. Her first sponsored project focused on identifying scam donations and preventing fraudulent activities, strengthening her research and problem-solving skills. She explained how Gullakaari was founded during the COVID-19 pandemic after witnessing the struggles of artisans. She highlighted traditional art forms such as Nirmal Art and Madhubani painting and discussed their cultural storytelling significance. The session also addressed failures, regulatory challenges, financial discipline, and the importance of aligning career choices with peace and purpose.
Benefits to students and Faculty	Benefits to Students: • Understood the importance of practical exposure through college projects • Learned how failures can shape entrepreneurial resilience • Gained insights into financial planning and smart savings strategies • Developed awareness about social entrepreneurship and traditional art promotion • Encouraged to align career goals with purpose and personal values Benefits to Faculty: • Insight into interdisciplinary entrepreneurship pathways • Understanding of how project-based learning impacts real-world application • Strengthened alumni-student academic engagement
Key event outcomes	1) Increased awareness about social entrepreneurship 2) Encouraged participation in sponsored projects and competitions 3) Promoted resilience and adaptability in career journeys 4) Inspired students to integrate social

	responsibility with professional growth
Milestones set by the event (if any)	• Strengthened Coffee with Alumni engagement initiative • Promoted awareness about traditional art revival and sustainable entrepreneurship
Social media links for the respective team	LinkedIn : https://www.linkedin.com/company/i2oic/ Instagram : https://www.instagram.com/i2ioc.tpo.vit
Name and bio of chief guest/s in attendance along with social media links (if any)	Ms. Sushmita Kaneri Alumna – VIT Pune (Batch of 2020) Founder – Gullakaari (NGO promoting traditional Indian art forms)
Event Sponsors and their brief description (if any)	NA

- **Program Outcomes Section**

Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree(1) Agree (2) Strongly Agree (3)
Engineering knowledge Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	2
Problem analysis: Has your ability to identify, formulate, and analyse engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	2
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	2
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	1
Ethics: Is your professional ethics improved due to participation in the event/activities?	3

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Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	3
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

- Photograph Section : geo-tagged photos



- Photograph Section : non geo-tagged photos



Additional details that are expected to be covered –

The session successfully emphasized the importance of hackathons as a powerful tool for innovation, placement enhancement, and entrepreneurial development. Active student interaction and Q&A participation indicated strong engagement and interest.

Pranav Fegade
Chairperson
I2IOC – TPO, VIT Pune

Harshal Laware
General Secretary
I2IOC – TPO, VIT Pune

Aditi Salunkhe
Treasurer
I2IOC – TPO, VIT Pune

Event Report of Industry Institute Interaction & Outreach Council (I2IOC)- Training and Placement Cell, VIT PUNE



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Event Report

Name of the Club: Industry Institute Interaction & Outreach Council (I2IOC) – Training & Placement Cell	
Name of the Event: Coffee with Alumni - Episode 05	
Student Vertical: Other	
Instalment of the said event (e.g.: Maiden/nth installment)	N/A
Date and time of event	20th February, 2026 11:00 AM Onwards
Mode - Online Platform/ Venue:	New Seminar Hall, VIT Bibwewadi Campus
Event span (hours/days)	1 hour 15 Minutes Approximate
Footfall/Total attendance	60
Name and contact of the key organiser(s)	Vishal Ambhore (Associate Dean Alumni and Outreach)
No. of people involved in the organizing committee	35
No. of faculty participated	2
Objective of the event	The objective of the session was to provide students with practical insights into the transition from college academics to the corporate world. The event aimed to help students understand the expectations, challenges, and skills required in professional environments, particularly in the technology and data-driven industry. Another key objective was to motivate students through the real-life experiences

	of an industry professional and encourage them to develop confidence, communication skills, and a growth- oriented mindset. The session also intended to create an interactive platform where students could directly ask questions and gain guidance regarding career decisions, workplace culture, and personal development.
Brief description of the said event (100 words or more)	The interactive guest session featured Dally Ma'am, who currently works at UBS, and was conducted in a structured format including Guest Introduction, Felicitation, Main Q&A, Student Q&A, and Vote of Thanks. The event began on time and was executed smoothly without any technical difficulties. During the session, Dally Ma'am shared valuable insights about the key differences between academic learning and real corporate work. She highlighted how the scale and complexity of data handled in the corporate world is significantly larger than typical college projects. She also emphasized the importance of teamwork, communication, and delivering reliable solutions within deadlines rather than striving for perfection alone. She reflected on her own college experiences and explained how they helped shape her professional journey. One of the most inspiring moments of the session was when she encouraged students to step outside their comfort zones using the metaphor of an eagle flying above the clouds. The student Q&A segment was interactive, with several thoughtful questions related to higher studies, career decisions, and building confidence in communication. The session concluded with a vote of thanks and a group photograph.
Benefits to students and Faculty	Benefits to Students: 1) Gained practical understanding of the transition from academic projects to real-world corporate work. 2) Learned about the importance of

	teamwork, communication, and collaboration in large organizations. - Received guidance on career decisions such as pursuing higher studies versus entering the workforce. - Gained motivation and inspiration from the guest's professional journey and experiences. - Developed awareness about building confidence, communication skills, and professional mindset. Benefits to Faculty: - Opportunity to expose students to industry perspectives and real-world professional experiences. - Strengthened academic-industry interaction through guest engagement. - Helped faculty understand the evolving expectations of the corporate sector. - Provided additional context that can help faculty align classroom discussions with industry practices.
Key event outcomes	- Students gained a clearer understanding of the expectations and work culture in corporate environments. - The session encouraged students to think beyond academic achievements and focus on practical skills. - Students actively participated in the discussion, demonstrating curiosity about career growth and personal development. - The guest successfully shared relatable experiences that helped bridge the gap between theoretical learning and industry practice. - The event fostered motivation among students to pursue higher goals and step outside their comfort zones.
Milestones set by the event (if any)	Encouraged students to start developing professional skills such as communication, teamwork, and confidence early in their academic journey.

	2) Motivated students to actively prepare for industry roles by gaining practical exposure and improving problem-solving abilities. 3) Strengthened the culture of organizing interactive guest sessions to connect students with industry professionals. 4) Inspired students to adopt a growth mindset and aim for higher career goals.
Social media links for the respective team	LinkedIn : https://www.linkedin.com/company/i2oic/ Instagram : https://www.instagram.com/i2ioc.tpo.vit
Name and bio of chief guest/s in attendance along with social media links (if any)	Ms. Dally Bhandiya
Event Sponsors and their brief description (if any)	N/A

Program Outcomes Section

Program Outcomes Indirectly Attained	Category (Rating) Not Applicable (0) Partially Agree(1) Agree (2) Strongly Agree (3)
Engineering knowledge Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	2
Problem analysis: Has your ability to identify, formulate, and analyse engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	3
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	2
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	2
Ethics: Is your professional ethics improved due to participation in the event/activities?	2

Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	3
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

Photograph Section: geo-tagged photos



Photograph Section: non geo-tagged photos



Additional details that are expected to be covered –

The session provided students with a realistic and grounded perspective on building a hardware focused startup in the manufacturing-tech space, emphasizing patience, trust-building, and long-term consistency. Active student interaction and Q&A participation indicated strong engagement and interest.

Pranav Fegade
Chairperson

I2IOC – TPO, VIT Pune

Harshal Laware
General Secretary

I2IOC – TPO, VIT Pune

Aditi Salunkhe
Treasurer

I2IOC – TPO, VIT Pune

Event Report of Industry Institute Interaction & Outreach Council (I2IOC)- Training and Placement Cell, VIT PUNE



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Event Report

Name of the Club: Industry Institute Interaction & Outreach Council (I2IOC) – Training & Placement Cell	
Name of the Event: Coffee with Alumni - Episode 06	
Student Vertical: Other	
Instalment of the said event (e.g.: Maiden/nth installment)	N/A
Date and time of event	26 th February 2026, 11 AM
Mode - Online Platform/ Venue:	New Seminar Hall, VIT Bibwewadi Campus
Event span (hours/days)	75 Minutes Approximate
Footfall/Total attendance	60
Name and contact of the key organiser(s)	Vishal Ambhore (Associate Dean Alumni and Outreach)
No. of people involved in the organizing committee	38
No. of faculty participated	3
Objective of the event	The objective was to gain practical insights into industry and entrepreneurship. The event aimed to bridge the gap between academic learning and real-world challenges by allowing students to understand the entrepreneurial journey, industry dynamics, and the importance of perseverance, trust- building, and effective

	communication in professional environments.
Brief description of the said event (100 words or more)	The Sixth episode of “Coffee with Alumni” featured Mr. Mahesh Takey. The session began with a formal introduction of the guest followed by felicitation. This was followed by a moderated conversation where Mr. Takey shared experiences from his entrepreneurial journey and discussed the challenges of building a startup in the manufacturing and technology space. He highlighted the importance of consistency, trust-building with vendors and clients, and the need to identify inefficiencies within traditional industries. A particularly engaging part of the discussion was the story behind the founding idea of his startup, which originated from observing difficulties faced by individuals working in the manufacturing ecosystem. The session concluded with an interactive Q&A segment where students and faculty asked questions related to entrepreneurship, product validation, and business development. The event ended with a vote of thanks and a group photograph, leaving students with practical insights and motivation for pursuing innovative ventures.
Benefits to students and Faculty	Benefits to Students: 1) Gained real-world insights into entrepreneurship and startup development. 2) Learned about challenges and opportunities in the manufacturing technology sector. 3) Understood the importance of patience, persistence, and relationship-building in business. 4) Received practical advice on identifying market gaps and validating startup ideas. Benefits to Faculty: 1) Strengthened alumni engagement with the institution. 2) Provided faculty with industry

	perspectives that can complement academic learning. 3) Helped build connections that could lead to future collaborations, mentorship, or guest lectures.
Key event outcomes	1) Students gained a realistic understanding of the entrepreneurial journey and startup ecosystem. 2) Increased awareness about opportunities in the manufacturing-tech sector. 3) Encouraged students to explore innovation and entrepreneurship beyond traditional career paths. 4) Strengthened the alumni–student interaction framework at the institute.
Milestones set by the event (if any)	1) Strengthened Coffee with Alumni engagement initiative 2) Established potential opportunities for future alumni mentoring sessions and startup discussions.
Social media links for the respective team	LinkedIn : https://www.linkedin.com/company/i2oic/ Instagram : https://www.instagram.com/i2ioc.tpo.vit
Name and bio of chief guest/s in attendance along with social media links (if any)	Mr. Mahesh Takey Alumna – VIT Pune (Batch Of 2019) Founder – Cad and Cart
Event Sponsors and their brief description (if any)	N/A

Program Outcomes Section

Program Outcomes Indirectly Attained	Category (Rating) Not Applicable (0) Partially Agree(1) Agree (2) Strongly Agree (3)
Engineering knowledge Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	2
Problem analysis: Has your ability to identify, formulate, and analyse engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	3
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	2
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	3
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	2
Ethics: Is your professional ethics improved due to participation in the event/activities?	2

Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	3
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

Photograph Section: geo-tagged photos



Photograph Section : non geo-tagged photos



Additional details that are expected to be covered –

The session provided students with a realistic and grounded perspective on building a hardware focused startup in the manufacturing-tech space, emphasizing patience, trust-building, and long-term consistency. Active student interaction and Q&A participation indicated strong engagement and interest.

Pranav Fegade Chairperson	Harshal Laware General Secretary	Aditi Salunkhe Treasurer
I2IOC – TPO, VIT Pune	I2IOC – TPO, VIT Pune	I2IOC – TPO, VIT Pune

**Title: Event Report of Industry Institute
Interaction & Outreach Council (I2IOC) - Training and
Placement Cell – VIT Pune**



FF 984



Bansilal Ramnath Agarwal Charitable Trust's
VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE - 411037
(An Autonomous Institute affiliated to University of Pune)



Event Report

Name of the Club: (I2IOC) Industry Institute Interaction & Outreach Council - Training and Placement Cell - VIT Pune	
Name of the Event: Pre-Placement Talk - Infosys	
Student Vertical : Other	
Instalment of the said event (e.g.: Maiden/nth installment)	NA
Date and time of event	28th February, 2026 7:00 PM onwards
Mode - Online Platform/ Venue:	Online (WebEx)
Event span (hours/days)	45 minutes
Footfall/Total attendance	200
Name and contact of the key organiser(s)	Vishal Ambhore (Associate Dean Alumni and Outreach)
No. of people involved in the organizing committee	8
No. of faculty participated	NA
Objective of the event	To prepare students for placements in core and product-based technology companies by providing first-hand industry insights from a Siemens professional, strengthening logical thinking, DSA fundamentals, project quality, and overall career readiness.

Brief description of the said event (100 words or more)	The Industry Institute Interaction & Outreach Council (I2IOC) organized a Pre-Placement Talk titled “Campus to Infosys” on 28 February 2026 in online mode. The session was delivered by Mr. Somesh Chincholkar, who shared valuable insights about the Infosys recruitment process and preparation strategies. The speaker explained the recruitment timeline, including registration, online coding rounds, and final interview stages. He discussed the two major interview rounds: a technical round focused on Data Structures and Algorithms (DSA) and a resume-based interview where projects and technical knowledge are evaluated. Students were advised to focus on topics such as greedy algorithms, dynamic programming, database management systems, operating systems, and computer networks. The session provided a clear roadmap for students to prepare effectively for upcoming placements.
Benefits to students and Faculty	Benefits to Students: • Clear understanding of Infosys recruitment process • Guidance on preparation for Hack With Infy • Knowledge about important technical subjects • Tips on improving coding and problem-solving skills • Advice on building strong projects and resumes Benefits to Faculty: • Understanding industry expectations from students • Better guidance for mentoring students in placement preparation • Inputs for aligning curriculum projects with industry practices • Strengthened alumni and industry engagement through I2IOC
Key event outcomes	• Students gained awareness about the Infosys recruitment process. • Improved understanding of coding interview preparation. • Students were motivated to participate in competitive coding contests.

	• Increased focus on building strong development projects. • Enhanced student confidence and career clarity
Milestones set by the event (if any)	• Guidance for preparation for HackWithInfy 2026 recruitment drive. • Awareness about career opportunities at Infosys. • Promoted internships and hackathons as stepping stones to PPOs • Strengthened alumni-led pre-placement talks as a continuous initiative
Social media links for the respective team	LinkedIn : https://www.linkedin.com/company/i2oic/ Instagram : https://www.instagram.com/i2ioc.tpo.vit
Name and bio of chief guest/s in attendance along with social media links (if any)	Mr. Somesh Chincholkar • Alumnus: VIIT Pune, Department of Information technology • Current Organization: Infosys • Current Role: Trainee Engineer
Event Sponsors and their brief description	NA

**Title: Event Report of (I2IOC) Industry Institute
Interaction & Outreach Council - Training and
Placement Cell – VIT Pune**



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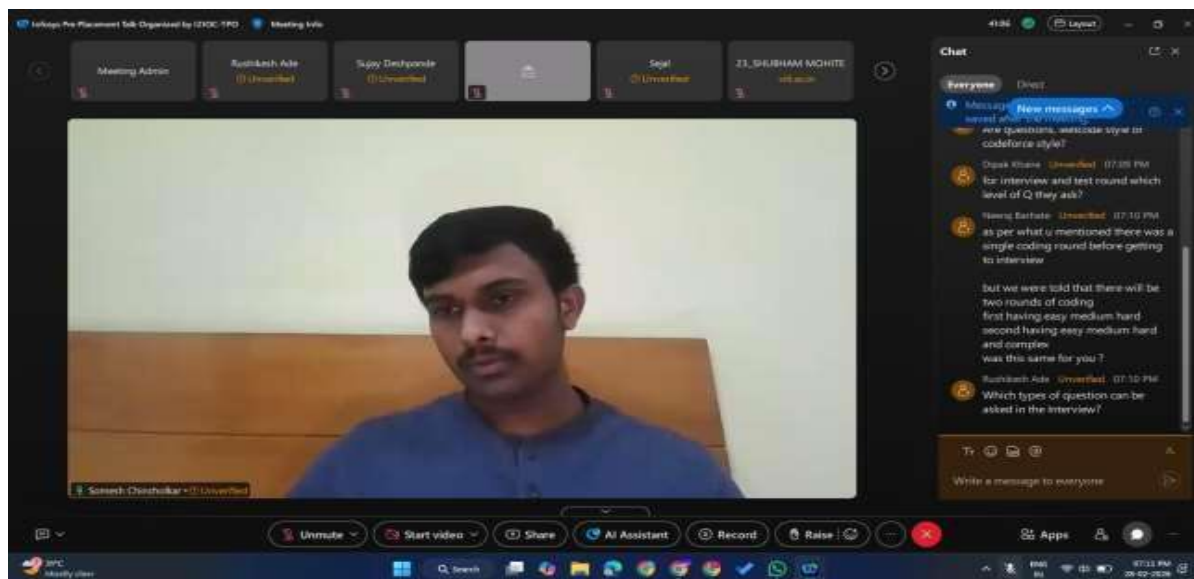
Program Outcomes Section

Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree (1) Agree (2) Strongly Agree (3)
Engineering knowledge: Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	2
Problem analysis: Has your ability to identify, formulate, and analyze engineering problems improved?	3
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	3
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	3
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	2
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	2
Ethics: Is your professional ethics improved due to participation in the event/activities?	3

Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	2
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	3
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

Photograph Section: Non Geo-tagged photos

Photograph Section: Non Geo-tagged photos



Additional details that are expected to be covered –

The session provided students with a realistic and grounded perspective on company, emphasizing patience, trust-building, and long-term consistency. Active student interaction and Q&A participation indicated strong engagement and interest.

Pranav Fegade
Chairperson

I2IOC – TPO, VIT Pune

Harshal Laware
General Secretary

I2IOC – TPO, VIT Pune

Aditi Salunkhe
Treasurer

I2IOC – TPO, VIT Pune

Title: Event Report of Club/Committee

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Bansilal Ramnath Agarwal Charitable Trust's
VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE - 411037
(An Autonomous Institute affiliated to University of Pune)



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



Ministry of Education
Government of India



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

Event Report

Name of the Club: Industry Institute Interaction & Outreach Council (I2IOC) – Training&Placement Cell

Name of the Event: Saturday Club- Episode 03

Student Vertical : Other

Instalment of the said event (e.g.: Maiden/nth installment)	N/A
Date and time of event	7 th March 2026, 9AM
Mode - Online Platform/ Venue:	New Seminar Hall, VIT Bibwewadi Campus
Event span (hours/days)	6 Hrs (approx)
Footfall/Total attendance	60
Name and contact of the key organiser(s)	Prof Vishal Ambhore (Associate Dean Alumni & Outreach)
No. of people involved in the organizing committee	25
No. of faculty participated	03
Objective of the event	The objective of the Saturday Club session was to provide students with direct exposure to industry perspectives on internships, placements, and career development. The event aimed to bridge the gap between academic learning and industry expectations.
Brief description of the said event (100 words or more)	The session featured an engaging panel discussion with distinguished alumni and industry professionals including Atharva Puranik, Gokul B, Sudaman Katti, and Nidhiy Deshpande . The session began with a warm welcome by the anchors who introduced

	the purpose of the Saturday Club initiative - strengthening the connection between academia and industry through meaningful dialogue with professionals. The panelists were formally felicitated by Dr. Prof. Vijay Mane in recognition of their contribution. The discussion covered several important topics such as the differences between corporate and research environments, essential technical and soft skills required for placements, and the growing influence of Artificial Intelligence and Generative AI in the industry. Panelists also shared their personal experiences working at organizations such as Deloitte, DRDO, Teradata, and BNY, providing students with a practical understanding of industry expectations. The event also included an interactive Q&A session where students asked questions related to internships, project development, placement strategies, and emerging technologies. The session concluded with mock interviews, allowing students to experience a simulated interview environment and receive valuable feedback from industry professionals.
Benefits to students and Faculty	Benefits to Students: 1) Gained insights into real-world placement and internship experiences. 2) Understood the difference between corporate roles and research-oriented careers. 3) Learned about the technical and soft skills required for AI, data analytics, and software roles. 4) Received practical guidance on building strong resumes and projects. 5) Experienced simulated interviews to improve confidence and preparation. Benefits to Faculty: 1) Strengthened industry – academia interaction through alumni engagement. 2) Provided faculty with updated insights about industry expectations from graduates. 3) Helped align academic guidance with evolving industry requirements.

Key event outcomes	1) Students gained valuable insights into placement preparation and career development. 2) Improved awareness of industry expectations in technical roles. 3) Students experienced real-world interview scenarios through mock interviews. 4) Strengthened collaboration between alumni, industry professionals, and the institution.
Milestones set by the event (if any)	1) Strengthened the Saturday Club initiative as a platform for industry interaction. 2) Encouraged continued engagement with alumni professionals for mentorship and career guidance. 3) Provided a model for future industry-led mock interview and career guidance sessions.
Social media links for the respective team	LinkedIn : https://www.linkedin.com/company/i2oic/ Instagram : https://www.instagram.com/i2ioc.tpo.vit
Name and bio of chief guest/s in attendance along with social media links (if any)	1) Nidhy Deshpande (Software Engineer at BNY) 2) Gokul B (Software AI Engineer at Teradata) 3) Sudaman Katti (Analyst at Deloitte) 4) Atharva Puranik (Software Engineer at Shoreline AI)
Event Sponsors and their brief description (if any)	N/A

• Program Outcomes Section

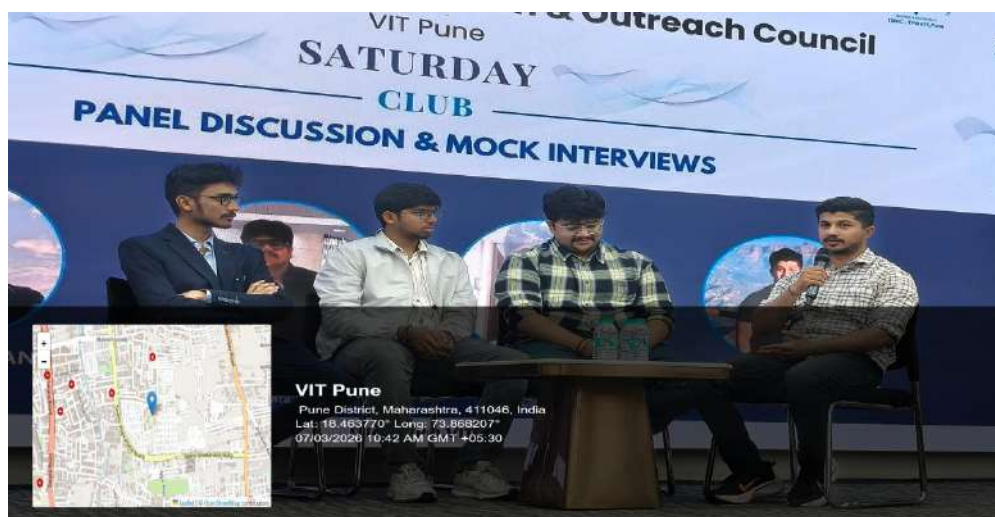
Program Outcomes Indirectly Attained (Please enter the rating in the second column)	Category (Rating) Not Applicable (0) Partially Agree(1) Agree (2) Strongly Agree (3)
Engineering knowledge Has your ability to apply engineering knowledge to find solutions to engineering problems improved?	3
Problem analysis: Has your ability to identify, formulate, and analyse engineering problems improved?	2
Design/development of solutions: Has your ability improved to design and develop solutions to solve real world problems?	3
Conduct Investigations of Complex Problems: How effectively were you able to investigate complex engineering problems using research-based knowledge, including the design of experiments, modelling, analysis, and interpretation of data to draw valid conclusions?	2
The Engineer and the world: Is it possible for you to better apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues?	2
Engineering Tool Usage: How effectively were you able to create, select, and apply appropriate modern engineering and IT tools, including modelling and prediction techniques, while recognizing their limitations, to solve complex engineering problems?	3
Ethics: Is your professional ethics improved due to participation in the event/activities?	3

Title: Event Report of Club/Committee

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Individual and team work: Has your ability to function effectively as an individual, and as a member or leader in diverse teams improved?	3
Communication: Has your ability to communicate effectively (comprehend and write effective reports, design documentation, make effective presentations, and give and receive clear instructions) improved?	3
Project management and finance: Are the project management skills and handling the finance for the event/activity improved?	3
Life-long learning: Has your ability to engage in independent and life-long learning in the context of technological change improved?	3

- Photograph Section : geo-tagged photos



- **Photograph Section : non geo-tagged photos**



Additional details that are expected to be covered –

The session featured an accomplished panel of alumni professionals who shared industry experiences and career guidance with students. The event included a structured panel discussion, interactive Q&A session, and a mock interview segment designed to help students better understand placement expectations and interview processes. The session was well received by the participants and contributed to strengthening the connection between students, faculty, and industry professionals.

Pranav Fegade
Chairperson
I2IOC – TPO, VIT Pune

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