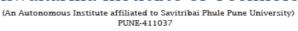


### Bansilal Ramnath Agarwal Charitable Trust's

# Vishwakarma Institute of Technology





# **EPEC-CLUBS**

# **Year Report**

Name of the Team: Team Quark		
Main Objective of the Team: The primary objective of our team is to engage in the exploration and implementation of cutting-edge technologies while providing hands-on experience to our members. Through practical involvement and experimentation, we aim to foster a deep understanding of emerging technologies and empower our team members with the skills and knowledge necessary to thrive in the rapidly evolving technological landscape		
Number of events conducted in AY 2020-2021	3	
Name of the events:	<ol> <li>Open Source Unleashed</li> <li>Hack Envision</li> <li>Quark Hacks</li> </ol>	
Number of Team Members:	81	
Name of Key Organisers:	<ol> <li>Aditya Mane</li> <li>Dhruv Thakkar</li> <li>Soham Dixit</li> </ol>	
Provide the link of your Social Media Handles	Instagram: https://instagram.com/team_quark LinkedIn: https://www.linkedin.com/company/teamqu ark/ Website: http://teamquark.com/	

#### **Scroll Down**

# Individual Event Reports (Copy paste the same table and add to the report if number of events is more than 1)

# Event 1

Name of the event:	Hack Envision
Dates of event:	5th February-11 February 2024
Online Platform/ Venue:	Speaker's session – Auditorium  Workshops – 1325 and 1328
Event span (hours/days)	7 Days
Footfall/Total attendance	150+
Name and contact of the key organiser(s)	Aditya Narendra Mane Contact :9356945776
No. of people involved in the organising committee (all levels of hierarchy included, Core team to Volunteers)	25
Objective of the event	In today's rapidly evolving digital landscape, the significance of cybersecurity is more pronounced than ever. Many students lack awareness about the potential threats to their data and personal devices. The objective of our event is to bridge this knowledge gap and disseminate information on practices and methods to safeguard personal information.
Brief description of the said event	The event spanned over seven days and featured a diverse range of activities, including speaker sessions, workshops, and a National level Capture The Flag (CTF) competition.
Key event outcomes	The week-long event exposed students to various aspects of cybersecurity, using real-life examples to illustrate potential attack scenarios and corresponding precautions. This practical approach aimed to enhance their understanding of cybersecurity principles and empower them to safeguard against potential threats.

Milestones set by the event (if any)	<ol> <li>Spread awareness regarding Cyber Security.</li> <li>Allow students to understand and apply various cyber safety precautions.</li> </ol>
Name and bio of chief guest along with social media links (if any)	<ol> <li>Prasad Potadar (Cyber crime Investigator)</li> <li>Suraj Thakare (Assistant Director at EY Cyber Consulting)</li> <li>Jaydev Joshi (Cyber Threat Analyst at Fortinet)</li> </ol>

# Add minimum 2 photographs of the said event (Mandatory):









# Event 2

Name of the event:	Open Source Unleashed
Dates of event:	15 January
Online Platform/ Venue:	Speaker's session – Auditorium
Event span (hours/days)	1 Days
Footfall/Total attendance	100+
Name and contact of the key organiser(s)	Aditya Narendra Mane Contact :9356945776
No. of people involved in the organising committee (all levels of hierarchy included, Core team to Volunteers)	25
Objective of the event	The event aimed to enhance awareness and understanding of open-source projects, emphasizing the key skills required for effective contributions. Participants received practical guidance on initiating contributions, including project selection and understanding guidelines. The interactive Q&A session encouraged engagement, allowing participants to seek advice and share experiences. The ultimate goal was to inspire active participation in the open-source community and motivate individuals to contribute meaningfully to global software development.
Brief description of the said event	The event aimed to enhance awareness and understanding of open-source projects, emphasizing the key skills required for effective contributions. Participants received practical guidance on initiating contributions, including project selection and understanding guidelines. The interactive Q&A session encouraged engagement, allowing participants to seek advice and share experiences. The ultimate goal was to inspire active participation in the open-source community and motivate individuals to contribute meaningfully to global software development.
Key event outcomes	1. Increased awareness of open-source projects.

	<ol> <li>Development of essential skills for open-source contributions.</li> <li>Initiation of participants into the open-source community.</li> <li>Enhanced community engagement through interactive Q&amp;A.</li> </ol>
Milestones set by the event (if any)	NA
Name and bio of chief guest along with social media links (if any)	Abhishek Mankushkar  Linkedin profile :https://www.linkedin.com/in/abhishek-mankusk ar-03790018b?utm_source=share&utm_campai gn=share_via&utm_content=profile&utm_medi um=android_app



