

“One Week Workshop on Deep Learning”

18th – 22nd July 2017

Registration Form

Name:.....
Institution:.....
Department:.....
Year:

Address:.....
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Amount:.....
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Registration Details

- ◆ Registration charges per participant: Rs 2500/- (GST included)
- ◆ Registration charges include course fees, certificate of participation and tea.
- ◆ Registration charges will be accepted in the form of online payment/DD/Cash along with duly filled registration form.
- ◆ Payment and registration should be done before **14th July 2017**
- ◆ DD should be drawn in favor of “Vishwakarma Institute of Technology” payable at Pune . Also softcopy of registration form and scanned copy of DD/receipt should be emailed to deepali.joshi@vit.edu or shubhada.deshmukh@vit.edu

Online payment should be done in following account

Account Name	VISHWAKARMA INSTITUTE OF TECHNOLOGY, Pune
Bene Bank Name	CENTRAL BANK OF INDIA
Bene Bank Branch	JEDHENAGAR BRANCH, BIBWEWADI, PUNE 411 037
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Conveners

Prof. (Dr.) Premanand P. Ghadekar
Head , Department of IT and MCA,
VIT, Pune

&

Prof. (Dr.) Vivek S. Deshpande
Head , Department of Computer Engineering,
VIT, Pune

Workshop Coordinators

Prof. Deepali Joshi
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Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology, Pune

(An Autonomous Institute affiliated to Savitribai Phule Pune University)



One Week Workshop
On
“Deep Learning”

(18th to 22nd July 2017)

Organized by
**Department of IT and MCA
& Department of Computer Engineering**



In Association with


Lemoxo Technologies
We Simplify. We Amplify.


IEEE computer society
VIT Student Chapter

About The Institute and Departments

Vishwakarma Institute of Technology, Pune, a highly commendable private institute, occupies a place of pride amongst the premier technical institutes of the western region of India. Established in 1983, financed and run by Bansilal Ramnath Agrawal Charitable Trust, it is affiliated to Savitribai Phule Pune University. The institute runs 9 Under Graduate, 8 Post Graduate & 6 Ph.D. programs which are affiliated to the university. The institution has been awarded ISO 9001-2008 certification by BSI, India & granted autonomous status since academic year 2008-2009. The institute has marched towards the pinnacle of glory through its remarkable achievement & laurels in the field of engineering education.

The **Department of Computer Engineering** established in the year 1991 offers UG programs in Computer Engineering along with PG program in Computer Science & Engineering with focus on conceptual understanding of core domain areas in Computing as well as enhanced programming skills disseminating their analytical abilities. It caters to the ever increasing needs of technical brilliance in all areas of computer engineering.

The **Department of Information Technology & MCA** runs UG program along with MCA caters to the ever increasing needs of technical brilliance in all allied areas of information technology such as Software testing and automation, image processing and data analytics.

About the workshop

Research and developments in Deep Learning are driving advancements in many high-tech areas in the World including communications, entertainment, multimedia, medical and scientific field. Deep learning, at its core, is concerned with transforming data into actionable knowledge. This fact makes deep learning well-suited to the present-day era of "data science". The sessions in the workshop will motivate the UG, PG students, Faculties and Research scholars for carrying out their experimental work. Laboratory sessions / Case Studies of the workshop give all the participants a better insight of concepts. This workshop, in association with Lemoxo Technologies and IEEE Computer Society, VIT Student Chapter covers deep learning techniques with practical exposure. It also aims to give participants a broad vision for their future research and development work in this field.

About the Speakers



Dr Satish Patil, PhD, Founder and Chief Data Scientist, Lemoxo Technologies Dr Satish has close to 6+ years of Data Science experience where he advises companies large and small on their data strategy. He holds a PhD from the University of Minnesota, USA and a B.Tech from University of Mumbai. Over the last 6 years, Satish has helped global pharma, e-commerce giants, health-care companies & startups to solve complex data problems to drive meaningful business outcome.



Dr Manasi Patwardhan, PhD, Chief Technical Officer, Scientist, TRDDC, Pune. Dr Manasi has close to 10+ years of teaching as well as research experience in Data Science and business analytics where she solves real world problems. She holds a PhD from the University of Tulsa, USA and a B.Tech from University of Pune. She bags a lot of research publications in this area. In addition, she has guided 15+ M.Tech students and is very competent guide to her 5+ Ph.D. Students.



Dr Ketan Bahulkar, PhD, Assistant Professor, VIT, Pune. Dr Ketan has close to 5+ years of teaching as well as research experience. He holds a MS and PhD from the Binghamton University, State University of New York, and a B. Tech. from University of Pune. His area of specialization is data Analytics, parallel and distributed computing, parallel discrete event simulation .

Resource Persons:

- ◆ **Dr. Satish Patil**(Founder and Chief Data Scientist, Lemoxo Technologies ,Pune)
- ◆ **Dr. Manasi Patwardhan** (Scientist,TRDDC,Pune)
- ◆ **Dr . Ketan Bahulkar**(Assistant Professor,VIT,Pune)

For registration contact:

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Venue

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