

PRASHANT DEVIDAS SHIMPI

ASSISTANT PROFESSOR

OBJECTIVE

To contribute to the growth of future engineers by teaching Computer Engineering concepts, mentoring students, and conducting impactful research in the rapidly evolving field of technology.

EXPERIENCE

- Worked as Assistant Professor from 2nd May 2012 to 21st June 2021 in Department of Computer Engineering at COET North Maharashtra Knowledge City, Jalgaon.
 - Currently working as Assistant Professor from 22nd June 2021 to present in Department of Computer Engineering at GF's Godavari College of Engineering, Jalgaon.
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ACCOMPLISHMENTS

1. Actively involved in "A state level workshop on Emerging Trends in Engineering-2014" as a Coordinator from the department of Computer Engineering at COET North Maharashtra Knowledge City, Jalgaon
2. Actively involved in "A state level workshop of Emerging Trends in Engineering-2015" as a Convener at COET North Maharashtra Knowledge City, Jalgaon on 23rd & 24th Feb. 2015.
3. Actively involved in "A State level workshop on Emerging trends in Engineering 2016" as a Convener at COET North Maharashtra Knowledge City, Jalgaon on 3rd & 4th March, 2016.
4. Actively involved in "A state level workshop on Emerging Trends in Engineering-2017" as a Coordinator from the department of Computer Engineering at COET North Maharashtra Knowledge City, Jalgaon on 17th & 18th Feb. 2017.
5. Actively involved in "A state level workshop on Emerging Trends in Engineering-2018" as a Coordinator from the department of Computer Engineering at COET North Maharashtra Knowledge City, Jalgaon on 27th & 28th Feb. 2018.
6. Actively involved in One week FDP on "Data Science &

CONTACT

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India
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EDUCATION

- B.E. Computer (North Maharashtra University, Jalgaon)
 - M.E. Computer Science & Engineering (SRTMUN, Nanded)
 - Ph.D. Computer Engineering (KBCNMU Jalgaon) (Pursuing)
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SKILLS

Software Technologies:-

- HTML, Java Script
 - Python, R Language
 - SQLs
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SUBJECTS TAUGHT

- Human Computer Interaction
 - Machine Learning
 - Big Data Analytics
 - Software Engineering
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WORKSHOPS/FDP COUNT

- 15 FDP/WORKSHOP attended

Machine Learning” as a coordinator from Department of Computer Engineering at GF’s Godavari College of Engineering, Jalgaon from 13th to 17th February, 2023.

7. Actively involved in One week IEEE Sponsored FDP on “Machine Learning & Data Analytics using Python Programming” as a coordinator from Department of Computer Engineering at GF’s Godavari College of Engineering, Jalgaon from 3rd to 8th June 2024.

RESEARCH

➤ **Patent**

➤ **GOOGLE SCHOLOR**

PATENTS/BOOKS/PAPER PUBLISHED

1. The Patent Office, Government Of India through successfully designed the “ML Based Secured Stock Market Prediction Device” on dated 26/03/2024, Design No. 411621-001.

2. Ashru L. korde and Prashant D. Shimpi, ”Enhancing Security of cloud computing with Replication” in International Journal of Emerging Technology and Advanced Engineering (ISSN 2250-2459, ISO 9001: 2008 Certified Journal) volume 7, Issue 5, May, 2017.

3. Nilesh V. Ingale, Pankaj S. Deshmukh, Prashant D. Shimpi “Improved Teaching-Learning-based Optimization Algorithm to Determine Job Shop Scheduling Issues” International Journal of Advanced Research in Science, Communication and Technology (IJARSCT) ISSN (Online)-2581-9429 Volume 2, Issue 6, May 2022

4. Nilesh V. Ingale, Pankaj S. Deshmukh, Prashant D. Shimpi “Survey of Research Study on 5G Network Architecture” (IJARSCT) ISSN (Online)-2581-9429 Volume 2, Issue 6, May 2022

5. Prashant Shimpi, Nilesh Vani, Geeta Waghulde “Computer Vision with Machine learning for Skin Disease Classification” Organization Development Journal ISSN No-0889-6402 Volume 11, Issue 10, October -2023

6. “Convolutional Neural Network for Brain Tumor classification”, Published in International journal of Innovations in engineering & science (IJIES), volume 9 Number 2, 2024.
