

Prof. LAXMAN B. PAWAR

Assistant Professor, Department of Computer Engineering



OVERVIEW:

Qualifications:ME(CE), BE(IT)Experience:Teaching 3 Years Industry 01 Years.Date of Joining STES:06 / 01 /2022

Skills and Proficiencies: Cloud Computing, Machine Learning, C

AREA OF EXPERTISE /RESEARCH INTERESTS:

• Machine Learning

NUMBER OF STUDENTS GUIDED:

• UG - 06 Groups

RESEARCH PUBLICATIONS:

Publication Summary:

Publication Summary International Journals – 05 Citations-13 h-index-01 i10-index -01

https://scholar.google.com/citations?view_op=list_works&hl=en&user=GKBYdRUAAAAJ

SUBJECTS TAUGHT:

- Discrete Mathematics
- Principle of Programming Languages
- Software Engineering
- Human Computer Interface
- Cloud Computing
- Machine Learning

CONFERENCES/ATTENDED:

• Attended and participated 10th Post Graduate Conference of computer engineering(cPGCON2021) held on 7 th and 8 th may, 2021 at Department of Computer Engineering, smt. Kashibai Navale College of Engineering, Savitribai Phule Pune University, Pune.

FDP/STTP/SDP/ATTENDED:

- Attended One Week Faculty Development Program On "Amazon Web Services" During The Period Of 22nd August 2022 To 27th August 2022 Organized By Department Of CSE, SANTHIRAM ENGINEERING COLLEGE In Collaboration With BRAINOVISION SOLUTIONS INDIA PVT.LTD & ALL INDIA COUNCIL FOR TECHNICAL EDUCATION LITE
- Participated In TOEFL Training Program For 05 Hours. Held On 27 January 2023 At Sinhgad Institute Of Technology, Lonavala, Pune.
- Participated In 5 Days Faculty Development Program On "Deep Learning Application Development, Tools And Research" Organized By Department Of Artificial Intelligence And Data Science, VIIT, Pune, India Held From 28th February To 4 Th March 2023.
- Participated In A Webinar On "GATE Preparation And Exam Talking Strategies" Delivered By Ms. Manasi Lokakshi, All India Rank 48, GATE 2023, Organized By Gate Club CS/IT Wing Of VIIT, Pune, Indiaheld On 12th April 2023.
- Successfully Completed The 5 Days Faculty Development Program On Building Advanced Data Analytics With Cloud Under Next Gen Employability Program (With AICTE) From 16/10/2023 To 20/10/2023.
- Successfully Completed Microsoft SAP & AICTE Led Faculty Development Program On Applied Cloud Computing For Full Stack Web Development Under Techsaksham (With AICTE) From 08/01/2024 To 12/01/2024.
- Successfully Completed One Week Online Faculty Development Program On `Recent Trends In Computing 4.0" Organized By The Department Of Computer Engineering, Vishwakarma Institute Of Technology, Pune, From 8th July To 13th July 2024

RESPONSIBILITIES HANDLED AT STES/SCOE/DEPT:

1.Institute Level (SCOE)

- Worked as a Member of Institute Industry Cell for 2023-2024.
- Worked as program Officer in Youth Engagement and waterStewardship for climate Change and water conservation Program 2023-2024.
- Worked as a istem Coordinator for Academic Year 2023-2024.

2.Department Level (Computer)

- Lab In charge for Internet of Things Laboratory, Teacher Guardian, Class Teacher.
- Departmental Student Development Committee Member.
- Project Guide for BE and Seminar Guide for TE.
- Departmental Techtonic Event member (for Sponsorship)

DECLARATION:

I hereby declare that all the above information furnished by me are true to the best of my knowledge.

Date: / / 2024

Signature