



Shri Balasaheb Mane Shikshan Prasarak Mandal's,
ASHOKRAO MANE POLYTECHNIC
Vathar Tarf Vadgaon, Tal. Hatkanangle, Dist. Kolhapur-416 112(Maharashtra)
Website:- www.amietv.org

Department of Computer Engineering

Academic Year: 2024-25

Page: 1 of 1

Semester: ODD/EVEN

Date:

Faculty Profile

Faculty Name: - Ms. Priyanka Ramchandra Koravi.
Faculty designation:- Lecturer
Highest Qualification: - M. Tech. (Artificial Intelligence And Data Science)
Experience Teaching Years:- 2 Years
Experience Industrial: - 6 month
Additional information:- Freelancer, Technical Trainer. Software Trainer .
Date of appointment:- 15/07/2024



Subjects Taught: Information and Communication Technology(ICT), Python, Environment., Object Oriented Programming in C++, Java Programming.

Training programs attended in last 2 Years:-

1. FDP on “Recent Trends in Computing 4.0” at Vishwaskarma Institute of Technology, Pune on 8th July to 13th July 2024
2. FDP on “AI for Sustainable Development” at VIIT Pune on 5th to 9th August 2024
3. STTP on “ Cloud Security :Emerging Threats and Cyber Threats Intelligence” at Symbiosis Skills & Professional University ,Pune on 12th to 17th August 2024
4. FDP on “Niche Area of Sustainable Development” at PVG’s COET & GKPIOM, Pune on 2nd to 6th September 2024
5. FDP on “Light Up the Iot: A Hands-on Approach” at PCCOE ,Pune on 23rd to 28th September 2024
6. FDP on “Outcome Based Education” at S. P. I. T. POLYTECHNIC ,Kurundwad on 14th to 18th October 2024

7. FDP on “Power BI” at Dr.BSIET,Kolhapur on 11th to 15th November 2024
8. Training in Python with Machine Learning at FUEL on 15th January to 30th January

Conference/ Seminars/Workshops attended: -

1. 13th International Advanced Computing Conference 2023-15th to 16th December 2023
2. 9th International Conference On Human Values in Higher Education (ICHVHE 2024) - 22nd to 24th November 2024

Paper published:-

1. Functionality Automation For Paperless College Management at IRJMETS in 2023.
2. Trustworthy AI : Need of Today's World at IJARESM in 2024.

Research/Development: -

Deepfake Detection Using Sparse Google Net

Projects Undertaken:

1. Student Development Software
2. Chatbot for Medical Purpose
3. Leaf Disease Detection
4. Employee Analysis Using Python