	Shri Balasaheb Mane Shikshan Prasarak Mandal's, **ASHOKRAOMANEPOLYTECHNIC** Vathar Tarf Vadgaon, Tal. Hatkanangle, Dist. Kolhapur- 416112 (Maharashtra) Website: -www.amietv.org	
	Department of Computer Engineering	
	Academic Year: 2026-27	Page: 1 of 2
	Semester: ODD/EVEN	Date:
	Faculty Profile	



Faculty Name: - Mr. Amanulla Allauddin Mulla

Faculty Designation: - Lecturer

Highest Qualification: - B. Tech CSE

Experience Teaching Years: - 2.5 Year

Experience Industrial: - 0.6 Years

Additional Information: -

AWS Certified Cloud Practitioner
AWS Well-Architected Proficient
AWS re/Start Graduate
Google Certified Educator Level 1
Google Certified Educator Level 2
Gemini Certified Faculty
Gemini Certified Educator

Date of Appointment: - 01/07/2025

Subjects Taught:

Data Communication & Computer Network, Data Structure Using C, Programming In C, Web Page Designing, Python Programming, Software Engineering, Entrepreneurship Development and Startups.

Training programs attended: -

1. One-week National FDP on "AI Powered Teaching Excellence" from 22/06/2026 to 27/06/2026
2. FDP on "Blockchain Technology and its Use Cases" Conducted by C-DAC Hyderabad.
3. Certification on Introduction to Internet of Things (IoT) —11 January 2026
4. FDP on "Next Gen Manufacturing Embracing Industry 4.0" Conducted by AMGOI.

Conference/Seminars/Workshops attended: -

"Vinsys It Services on Cloud AWS"

Paper Published: - N.A

Research/Development: - N.A

Projects Undertaken:

Project Name:

1. **Stock Trend Prediction Web Application**

2. **Description:**

- Designed and deployed a web application for stock trend prediction using Streamlit, facilitating user-friendly interaction and visualization.
- Implemented data preprocessing, feature selection, and integration of machine learning models to forecast stock movements based on historical data.
- Technologies: Python, Machine Learning, Matplotlib, Panda, NumPy, Streamlit

3. **Duration:** 2023-24

4. **Team Size:** 4

Project Name:

1. **House Price Prediction Web Application**

2. **Description:**

- Developed and deployed a web application using Streamlit to predict house prices based on user-provided property details.
- Implemented data preprocessing, feature selection, and machine learning algorithms to estimate house prices using historical housing datasets.
- Technologies: Python, Machine Learning, Matplotlib, Panda, NumPy, Streamlit

3. **Duration:** 2022-23

4. **Team Size:** 4