Mayur Bharat Pote

Potemayur2826@mail.com | +91 8421816963
https://github.com/MAYURPOTE2826/ | https://www.linkedin.com/in/mayur-pote

Education

[Trinity Academy of Engineering, Pune]	Pune
Bachelor of Engineering (B.E.) Computer Engineering	2026
CGPA: [9.43]	

Intern

EYGDS: MERN STACK DEVELOPER (Jan-25 to March-25), Pune

SAP : ML Model Develop (Dec-25 to Jan-25) ,Pune

Projects

[Recipe Maker Platform]   (Jan 2025 - March 2025)

- **Description**: [Developed a web-based platform that generates personalized recipes based on user preferences and available ingredients.]
- **Role**: [Backend Devlopment], [I devloped Website and Deploy On vercel]
- **Technologies Used**: [HTML,CSS,JS,NODE,SQL,REACT,etc]

(Feb 2025 - March 2025)

[Student Result Prediction System]

- **Description**: [Developed a machine learning model to predict engineering students' CGPA using the Random Forest algorithm.]
- **Role**: [Model making Engineer, ML Engineering], [Build Model Using ML algorithm]
- **Technologies Used**: [Python, ML, Flask, Tableau, Jupyter Notebook,etc]

(April 2025 - Mat 2025)

[Webseries Recommended System]

- **Description**: [Developed a machine learning-based recommendation system to suggest web series based on user preferences.]
- **Role**: [Model making Engineer, ML Engineering], [Build Model Using ML algorithm]
- **Technologies Used**: [Python, ML, Flask, Tableau, Jupyter Notebook,etc]

Certification

[Python]   (June 2025)

- **Description**: [Developed a machine learning-based recommendation system to suggest web series based on user preferences]
- **Technologies Used**: [Python,Flask,etc]

(August 2024)

[Web Devlopment]

- **Description**: [Developed a web-based platform that generates personalized recipes based on user preferences and available ingredients]
- **Technologies Used**: [HTML,CSS,JS,NODE,SQL,REACT,etc]

Additional

Technical Skills: Python, React, Express, Flask, ML, Tableau,Jupyter Notebook etc

Academic Achievements : [College Topper]

Volunteer Experience: [Defence Club and ACES Member]