GAYATRI MHETRE

mhetre.gayatri1510@gmail.com | +91 9156313129 | Flat No.5 Ramchandra Appartment, Shiv Darshan Rd, Taware Colony, Parvati Paytha, Pune, 411009

Profile Summary

As a motivated and enthusiastic individual, I am eager to utilize the skills and knowledge gained from my internship and projects to contribute to an organization in the field. I am particularly interested in opportunities that allow me to work on innovative technologies and apply my engineering skills.

Links

- https://gayatrim.vercel.app/
- https://www.linkedin.com/in/gayatri-mhetre-048b77289/
- https://github.com/GayatriMhetre21

Technical Skills

- C++
- Java
- Latex
- Data Structure and Algorithm
- Python
- JavaScript
- HTML
- PHP
- SQL/SQLite
- CSS

Education

B-E: Pune Vidyarthi Griha College of Engineering, Pune (SPPU) *2022–2025*

- Performance: Recent CGPA **7.57**

Diploma: S.E.S Polytechnic,Solapur (MSBTE) *2019–2022*

- Performance**: 85.89%**

S.S.C: S.R. Girls Prashala, Sevasadan School, Solapur (MSBSHSE) *2013–2019*

- Performance: **75.20%**

TRAININGS/COURSES

- Building Video AI Applications At The Esge On Jetson Nano [Nvidia]
- Python:Master Programming And Development
- LaTax Trainning
- Edu plus Azure and Power BI training
- Introduction To Programming Using Python
- Nptel : Cloud Computing

Languages

- **English**
  Limited working Proficiency
- **Hindi**
  Native / Bilingual Proficiency
- **Marathi**
  Native / Bilingual Proficiency

Experience

Pvg Coet Pune | AI Intern[Internship] *Jan 24-Mar 24*

- Developed a dynamic Student Attendance Dashboard using Python and Streamlit to streamline attendance tracking and analysis. Responsible for designing and implementing interactive visualizations, data processing algorithms, and user-friendly interfaces.

Projects

Diploma LY Android App [Project] *2021*

- Platform Used: Android Studio using Java,XML ,Firebase SDKs,Linux,
- Developed a Note Making app with color effects, Navigation Screen ,Login-out Screen etc.
- Completed the project within a team of 3 members in 3 months.

Industrial Training Final [Project] *2021*

- Platform Used: Python, Django, SQLite3
- Developed a comprehensive Hospital Management System using Python and Django to streamline patient data management, appointment scheduling, and staff coordination..

Inhouse Internship At PVGCOET [Project] *2024*

- Platform Used: Python , Streamlit
- Developed a dynamic Student Attendance Dashboard using Python and Streamlit to streamline attendance tracking and analysis. Responsible for designing and implementing interactive visualizations, data processing algorithms, and user-friendly interfaces.