

Ayush Rajendra Raut

(+91)7420894094 | @ayushraut107@gmail.com | [linkedin/ayush](https://www.linkedin.com/in/ayush) | [Github/ayush](https://github.com/ayush)

Education

Sant Gadge Baba University

BE in Computer Science & Engineering

Overall CGPA – 7.75

Amravati

2021 – 2025

Jawaharlal Darda jr college of engineering (12th)

Class XII – 76.67%

Yavatmal

2020 – 2021

Experience

- **Android Development intern | PHN Technology Pvt. Ltd. (Remote)** Apr. 2023 – Jun.2023
 - Created app which hold and manage record of employees
 - Identifying and fixing bugs in the code to improve the overall functionality of the app
 - Conducting thorough testing of the application to ensure it works correctly on different devices and under various condition
- **Data Science intern | Techno Hacks Edutech (Remote)** Sep.2023 – Nov.2023
 - Learned data manipulation with Pandas
 - Developed data visualization skills using Matplotlib
 - Understood data distributions and patterns through EDA
 - Introduced to basic machine learning concepts and used Jupyter Notebook for data analysis

Projects

Email Spam Detection | Python, Jupyter, flask, panda ,NumPy , seaborn, Matplotlib

- Collected and pre-processed email data and trained models including Naive Bayes and Logistic Regression.
- Assessed accuracy, precision to ensure effective spam detection.
- Created visualizations using Matplotlib and Seaborn to analyze model performance and data distributions.
- Deployed and documented the process in Jupyter Notebook.

Hotel Management System | HTML, CSS, PHP, MySQL, Third party-API

- Integrated third-party APIs (Square pay API) for payment processing.
- Ensured seamless frontend with backend smoothly
- Database design, created efficient schemas using MySQL.
- Admin dashboard, developed for managing rooms, bookings, and guests.

Technical Skills

Languages: Java, Python, C/C++, MySQL JavaScript, HTML/CSS, React, Nodejs

Frameworks: React, Node.js, Flask, Bootstrap, TensorFlow, PyTorch, Scikit-Learn, Pandas, NumPy

Developer Tools: Git, GitHub, Visual Studio, PyCharm, IntelliJ, Eclipse , Android Studio