Gaurav Agrawal

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👤 SOFTWARE ENGINNER

Ability to work with Python, C++ & Java. Can work well under pressure and make the best out of any situation. A passionate individual with great interpersonal and communication skills.

🧠 SKILLS

C & C++	● ● ● ● ○
Python	● ● ● ● ○
Java	● ● ● ● ○
Dart	● ● ● ○ ○
Flutter	● ● ○ ○ ○
AI/ML	● ● ● ○ ○
MySQL	● ● ● ● ○
MongoDB	● ● ● ○ ○
Flask	● ● ● ○ ○
Git & GitHub	● ● ● ● ○
Latex & Regex	● ● ● ● ○

🎓 EDUCATION

B.E. Computer Engineering
JSPMs Jayawantrao Sawant College Of Engineering
2020 – 2024 | Pune, India

Aggregate CGPA - 8.12/10.00

Jr. & Sr. School
School Of Scholars
2017 – 2020 | Amravati, India
- Class XII (CBSE) - 76.4%
- Class X (CBSE) - 79%

📚 COURSES

Java Programming 🔗
GDSC Jayawantrao Sawant College Of Engineering
Oct 2021 – Jan 2022

Best Performer in the Course.

App & Web Development 🔗
Homeflic Wegrow
Aug 2021 – Sep 2021

🔑 INTERESTS

Competitive Programming (500+ Questions)
Code Chef, Coding Ninjas, GFG, HackerRank & Leetcode

💼 WORK EXPERIENCE

Python Developer (Intern)
Shatterdome Private Limited 🔗
Feb 2023 – Present | Pune, India
- I am working on a Real-Time Project with the team to build the Website's Backend.
- We have to build step-wise solutions for every given problem with the help of Companies' platforms.
- **Python, Regular Expressions, Flask, Git, GitHub, MongoDB, Latex, Mathematics.**

Machine Learning Intern
_VOIS 🔗
Aug 2022 – Sep 2022 | Pune, India
- My team worked on Major Project under Industry Expert for **All-India Innovation Marathon**.
- **Python, ML, Data Science & GitHub (Tkinter, Flask, Pandas, Sci-Kit Learn, MatPlotLib, etc)**

📂 PROJECTS

Batch-File Renamer 🔗
Feb 2023 – Present
- I created a tool that can **rename multiple files** in a given directory at once by looking for **similarities between names**.
- **Python, Tkinter, Regex, OOPs, Git & GitHub.**

Football Match Prediction 🔗
Aug 2022 – Sep 2022
- My team created a prediction app that predicts the winner of the match using the **Logistic Regression** algorithm.
- **Python, MySQL, ML, Data Science & GitHub (Tkinter, Flask, Pandas, Sci-Kit Learn, MatPlotLib, etc)**

Early Fire Alert System 🔗
Sep 2022 – Oct 2022
- I created a **Supervised ML** model to **detect fire earlier than an older system** which can be used as a backend for the IOT system.
- **Python, ML, Data Science & Git/GitHub. (Tkinter, Pandas, Sci-Kit Learn, MatPlotLib, Seaborn, etc)**

User Management System
Nov 2021 – Jan 2022
- I created a Web Application that is used to manage the details of the User.
- **Java, HTML, Bootstrap, JS, JSP, Servlets, MySQL, etc.**

🏠 ORGANIZATIONS

Google Developer Students Clubs 🔗
Competitive Programming Lead
Sep 2022 – Present | Pune, India

Several workshops, boot camps, etc are hosted by our team on various technologies.

🌐 LANGUAGES

English	● ● ● ● ○
Hindi	● ● ● ● ●