

GAURVI GURHAR

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SUMMARY

Motivated and detail-oriented Computer Science Engineering student with a deep interest in software development, data structures and algorithms. Proficient in Java, Python, C, and JavaScript. Enthusiastic to learn the development of scalable and efficient software solutions. Seeking a Software Engineering Internship to leverage technical skills and contribute to innovative projects.

SKILLS

- Programming Languages: Java, Python, C, PHP
- Web Development: HTML, CSS, JavaScript, Responsive Design
- Database Management: MySQL, SQL
- Tools and Platforms: Git, GitHub, Visual Studio Code, Eclipse, Sublime
- Soft Skills: Teamwork, Problem-Solving, Communication, Leadership

EDUCATION

- ❖ B.Tech | Computer Science Engineering | FET Agra College 2021-2025
- ❖ XII (CBSE) | Army Public School, Agra 86%|2021
- ❖ X (CBSE) | Army Public School, Agra 90%|2019

ACADEMIC PROJECTS

- ❖ **Alumni Website**
I developed the front-end of a dynamic website, utilizing HTML, CSS, JavaScript, PHP. This project aimed to create an interactive and visually appealing user interface. I ensured a responsive design for an optimal user experience.
- ❖ **Forest Management System**
I developed a Forest Management System, employing Python for backend logic and MySQL for database management. This comprehensive system enables efficient tracking of forest area, including tree species and growth data. It facilitates data analysis, reporting, and sustainable resource management.

POSITION OF RESPONSIBILITY

- ❖ **IT Vice Captain | Army Public School, Agra** (2020-2021) As IT Vice Captain at APS Agra, I led and supported IT initiatives, facilitated technical workshops, and promoted digital literacy within the school community.

HOBBIES

- Playing Basketball.
- Drawing and painting.

WHY ME

I am looking for an opportunity to collaborate on real-world projects, innovate with cutting-edge technology, and contribute to solutions that empower global communities. I am excited to bring my passion for software development and commitment to quality.