

AAKRUTI GULHANE

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EDUCATION

Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati **2023 – 2026**
BE - Computer Science and Engineering - CGPA - 9.14 *Amravati, Maharashtra*

Government Polytechnique, Amravati **2020 – 2023**
Diploma- Information Technology - Percentage - 87.21 *Amravati, Maharashtra*

EXPERIENCE


Intern at Sun InfoTech  **July 2022 - August 2022**
Role - Web Application Developer *Amravati, Maharashtra*

- Developed web applications using **Advanced Java, Servlets, JSP, and JDBC**.
- Worked with **Oracle Database** and **Client-Server Architecture**.
- Gained experience in **SCUD operations** and project development processes.

PROJECTS

AI-powered Image Generation Website  | [HTML, CSS, JavaScript, OpenAI](#) **2023 - 24**

- It enables users to create unique images from text prompts, fostering creativity and accessibility in visual content.
- Utilized HTML, CSS, JavaScript, and OpenAI's API for a seamless user experience.
- Expanding the platform's features to include advanced customization options, integration with additional AI models, and enhanced user experience through mobile accessibility.

Kisan App - Web Application  | [Advanced Java, Servlets, JSP, JDBC, Oracle Database](#) **2022-2023**

- Developed the Kisan App to enhance communication and commerce within the agricultural sector, empowering farmers with essential tools and resources.
- Utilized Advanced Java, Servlets, JSP, JDBC, and Oracle database to create user-friendly Admin and Farmer modules for efficient management.
- Future enhancements may include features for e-commerce integration and improved data analytics to better support farmers' needs.

SKILLS

Languages: Java, Python

Technologies/Frameworks: HTML, CSS, JSP, Servlet, JDBC

Developer Tools: VS Code, PyCharm, Eclipse, Canva

Computer Science Fundamentals: OOP, DBMS, DSA, Operating System, Computer Network

Area of Interest: Artificial Intelligence and Machine Learning

CERTIFICATIONS and ACHIEVEMENTS

- Earned the "Introduction to Generative AI" badge from Google Cloud.
- Completed AWS course from PrepInsta, enhancing my cloud computing skills and knowledge of AWS services.
- Achieved the highest marks in the second year of Computer Science Engineering, ranking first among 200 students.

EXTRACURRICULAR

- Contributed to organizing an institute-level poster competition as a student committee member.
- Participated in a Regional-Level Online Technical Paper Presentation at Government Polytechnic, Washim.