

WORK EXPERIENCE/PROJECTS

Goldman Sachs, Bangalore

May 2025 - Jul 2025

Interned with the ACM Engineering team on a real-world project, developing backend services using Java, Spring Boot, and MongoDB, building responsive UIs with Angular, and integrating Kafka for real-time, event-driven communication.

[Certificate](#)

Meridian Solutions [Link](#)

Jan 2025 - May 2025

Developing a code plagiarism detection platform with a team of five. Responsible for backend development using FastAPI and integration with a React frontend.

IISER Bhopal

Apr 2024 - Aug 2024

Domain of internship :- Medical AI.
Developed and implemented machine learning models for breast cancer tumor classification.

[Certificate](#)

Earthquake Status Prediction (Mini-Project)

Developed a machine learning model achieving 91% accuracy in predicting earthquake magnitudes, focusing on automated status classification and seismic data analysis.

Web Development

E-Commerce website of a paints store [Link](#)

Developed an e-commerce website, Ajmera Paints, featuring customer registration, order placement, Add-to-Cart functionality, and address management. Integrated Razorpay for secure and seamless payment processing, demonstrating expertise in full-stack web development and e-commerce solutions.

Job Portal(Skillix) [Link](#)

Orchestrated high-performance web applications using the MERN stack; enabled over 200 users to simultaneously access job listings without latency issues, resulting in a streamlined user experience for recruiters and students alike.

Chat Application [Link](#)

A web application to chat with anyone who logged in that application.

EDUCATION

GLA University, Mathura B. Tech CS(AIML) Specialization in Artificial Intelligence and Machine Learning (8.76)

2022 - 2026

JP Public Academy

Central Board of Secondary Education -Class XII; 87%

2021 - 2022

Central Board of Secondary Education - Class X; 88.6%

2019 - 2020

SKILLS SUMMARY

Technologies : Java, Kafka

Web Development: HTML, CSS, JavaScript, React, Node.js, Nextjs, Angular, Express

Machine Learning: Python, Scikit-Learn, TensorFlow, NLP, Computer Vision

Database Management: MySQL, MongoDB, MongoDB Atlas

Tools and Software: VS Code, Eclipse, Excel for Data Analysis, Microsoft Azure AI Courses, IntelliJ

Soft Skills: Content Writing, Problem Solving, Team Collaboration

INTERESTS

Professional : Web development, Machine Learning, Learning new technologies.

Personal : Travelling, exploring all around, cricket.

ACHIEVEMENTS

Solved **700+questions** based on Data Structures and Algorithms on **Leetcode, GeeksforGeeks, Codechef, Codeforces.**

Participated in IIT Roorkee hackathon (E-summit 2025) [Certificate](#)

Certification course by **Infosys** on Demystifying Generative AI for Leaders.

Certification course by **Udemy** on Business Analyst [Certificate](#)

Certification course by **Udemy** on Fullstack development [Certificate](#)

DECLARATION

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge.