

Om Jain

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[Portfolio](#)

[Leetcode](#)

EXPERIENCE

- **Girl's Armour Foundation** Remote
• *Web Developer (Intern)* *August 2024 - October 2024*
 - **Technologies Utilized:** Developed and optimized the website using JavaScript and Bootstrap, creating a responsive design that enhanced user interaction and accessibility.
 - **Enhanced Value to the Organization:** Designed a user-friendly platform that effectively communicated the foundation's goals, increasing engagement with their content.
 - **Optimized User Experience:** Improved site performance, ensuring smooth functionality across platforms, enhancing overall user satisfaction. ([View here](#)).

EDUCATION

- **Walchand Institute Of Technology** 2022 - 2026
• *Bachelor of Technology - Computer Science* *GPA : 9.39*
- **Angles Abode Public School, Tikamgarh** 2020 - 2022
• *Senior Secondary* *82.8 %*
- **Pushpa English Medium School, Tikamgarh** 2008 - 2020
• *Secondary Education* *92.2 %*

PROJECTS

- **Videotube – A Full-Stack Video Tweet Sharing Platform:**
 - Developed a full-stack platform for uploading videos and tweets, with features like views ,likes, subscriptions, comments, watch history and much more.
 - Implemented **JWT** authentication and integrated **Cloudinary** for secure media storage and scalability.
 - Built with **React** (frontend) and **Node.js, Express.js, MongoDB** (backend) for a seamless user experience. ([Source Code](#)).
- **Blog Website for Composing and Sharing Personal Blogs:**
 - Developed a platform for composing, editing, and sharing personal blogs with a clean, responsive design for a seamless user experience.
 - Integrated MongoDB for storing user-generated content and ensuring scalability, with navigation optimized for both desktop and mobile devices.
 - **Tech: Express.js, Node.js, EJS, Bootstrap, MongoDB.** (View the project: [Source Code](#)).
- **PostMitra - Smart India Hackathon Project:**
 - Developed a solution to optimize postal services with features such as real-time tracking, delivery scheduling, and notifications.
 - Created a companion Android app with **Flutter** and **Dart** for mobile access to delivery schedules, parcel tracking, and notifications.
 - **Tech: Python, Node.js, React, MongoDB, Firebase, Flutter, Dart.** (View the project: [Source Code](#)).

SKILLS SUMMARY

Languages: Java, Python, TypeScript, JavaScript, Dart

Frameworks: Flutter, ReactJS, NextJS, ExpressJS

Frontend Development: HTML, CSS, Bootstrap

Backend Development: Node.js, MongoDB, SQL

Development Tools: Google Cloud, Docker, Git, GitHub, VS Code

PARTICIPATIONS AND CERTIFICATES

LoL Coding Club

Director, Student Coordinator

(August 2023 - Present)

- Led initiatives, organized events, and oversaw projects, enhancing community impact.
- Organized and participated in hackathons, webinars, and workshops, strengthening leadership skills.

Hackathons

- **Innovate You Technathon:** Developed a **Web-Based Education Platform** for specially-abled children. (Feb '24)
- **Power-BI Hackathon :** Created a presentation on the Analysis of Flight Delays. (Oct '23)
- **Smart India Hackathon (SIH):** Got waitlisted at the final level. Developed PostMitra, **a solution to optimize postal services.** (Aug-Dec '24)
- Solved **200+** DSA problems on **LeetCode** and other practice sites, improving problem-solving skills.
- Completed the **Google Cloud** Engineering Certificate. ([View here](#))
- Artificial Intelligence Primer Certificate By Infosys Springboard ([View here](#))
- Python Foundation Course By Infosys Springboard ([View here](#))
- More certificates on my Portfolio([View here](#))