# LAKSHYA JANGID

Software Development Engineer

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**LeetCode** | **CodeChef** | **GitHub** | **Linkedin**

## EDUCATION

**Indian Institute of Information Technology, Vadodara (IIIT-V)**     Gandhinagar
Computer Science B.Tech     August 2023 - April 2027

## EXPERIENCE

**P2PExperts | Software Development Intern** Chatrapati Sambhajinagar, Aurangabad | May 2025 - July 2025

Contributed to the **Ariba C++ & JavaScript** Project, part of the companys cloud-based procurement solution.

Gained hands-on experience in enterprise-level cloud systems and procurement workflows.

## SKILLS

| | |
|---|---|
| Programming Languages: | C++, Javascript, Python |
| Libraries/Frameworks: | React, Nodejs, Tailwind CSS, Bootstrap, Numpy, Express.js |
| Tools / Platforms: | Git-Github, Postman, Vercel, Render, LaTex - Overleaf |
| Databases: | MongoDB, MySQL |

## PROJECTS / OPEN-SOURCE

**Jigyasa Online Survey Platform | Link**     *React, Django, SQLite3, Chart.js, Plotly.py*

Developed a full-stack web app for creating and analyzing online surveys. Integrated dynamic charts (pie, bar, heatmap) for data visualization and enabled Excel export for response analytics.

**PyroShield Firestation Dashboard | Link**     *React, Node.js, SQL, Tailwind CSS*

Built a real-time dashboard to monitor incident reports, track fire vehicles, and manage inventory. Designed clean UI and efficient backend APIs for timely emergency responses.

**Edemy Learning Management System (LMS) | Link**     *MERN, Clerk, Svix, Tailwind CSS*

Engineered a secure LMS with user authentication using Clerk and real-time notifications via Svix webhooks. Supported multi-role access and seamless content management.

**Chat Web App Group Messaging | Link**     *EJS, Express.js, Node.js, MongoDB, Socket.io*

Created a real-time chat platform with persistent storage, group messaging, and user authentication. Leveraged Socket.io for low-latency communication.

**Uber Clone Ride-Hailing App | Link**     *React.js, Node.js, MongoDB, Socket.io*

Built a ride-matching app with live driver tracking, real-time updates, and trip management. Used sockets for instant driver-rider synchronization.

## CERTIFICATIONS

- Software Development Intern - **P2PExperts**

## HONORS & AWARDS

- Problem Solving / DSA : Solved over 250 Data Structures & Algorithms problems on LeetCode.
- Achieved 2-Star Coder status on CodeChef, actively participating in competitive coding contests.