

SAURABH KUMAR

+91-9310368150 ✉ krsaurabh0772@gmail.com  [linkedin.com/in/saurabhkumarpro/](https://www.linkedin.com/in/saurabhkumarpro/)  github.com/saurabh0772

Summary

Results-driven Full Stack Developer skilled in MERN stack with experience building and deploying production-grade web applications. Built a secure password manager with Auth0 and a full-stack job portal with role-based access control. Passionate about writing clean, scalable code and solving complex DSA problems (800+ solved). Seeking a Full Stack Developer role to build scalable, user-focused web applications.

Projects

Next Hire | *React, Node.js, Express.js, MongoDB, Gemini AI* | [Live](#) | [GitHub](#) **May 2026**

- Built a full-stack AI-powered job portal using MERN stack, enabling seamless interaction between candidates and recruiters with role-based authentication (JWT).
- Integrated Google Gemini AI to develop a resume parser and intelligent mock interview system for personalized candidate evaluation.
- Designed and developed 15+ RESTful APIs for job postings, applications, and user management using Node.js, Express.js, and MongoDB.
- Implemented advanced job search and filtering with real-time application tracking, improving usability and candidate experience.

Secure Pass | *MongoDB, Express.js, React, Node.js, Auth0* | [Live](#) | [GitHub](#) **Dec 2025**

- Engineered a production-ready full-stack password manager with Auth0 authentication and JWT based authorization.
- Designed and tested 10+ RESTful APIs with role-based access control using Postman to ensure secure, scalable backend communication.
- Built full CRUD functionality with real-time UI updates using React hooks and component-level state management, reducing page reload dependency.
- Integrated MongoDB with Mongoose and applied field-level indexing on user ID to optimize query performance at scale.

Work Flow | *HTML, CSS, JavaScript, Local Storage* | [GitHub](#) **Oct 2024**

- Built and deployed a task management web app using HTML, CSS, and JavaScript with zero external dependencies.
- Executed full CRUD task operations with a clean, mobile-responsive UI built using Flexbox and CSS Grid.
- Utilized Local Storage for persistent data across sessions and built an interactive statistics dashboard displaying task completion rates and pending counts visually.

Achievements

- Secured 1st Rank in Campus Coding Contest.
- Achieved max rating of 1244 (Pupil) on Codeforces.
- Solved 800+ DSA problems across LeetCode, Codeforces, CodeChef, and HackerRank.

Technical Skills

Programming Languages: JavaScript, C/C++

Frontend Technologies: React, HTML, CSS, Tailwind CSS

Backend Technologies: Node.js, Express.js

Database Technologies: MongoDB, Mongoose

Authentication: Auth0, JWT

Testing Tools: Postman, REST API Testing

Dev Tools: Git, GitHub, VS Code, Vercel, Render

Others: DSA, Competitive Programming, Agile/Git Workflow

Education

Satyug Darshan Institute of Engineering and Technology, Faridabad

Bachelor of Technology in Computer Science and Engineering

Sep 2022 – Present

CGPA : 7.59

Government Boys Senior Secondary School No.1, Badarpur

Intermediate, CBSE Board

2021

Percentage : 79.4

Government Boys Senior Secondary School No.2, Badarpur

High School, CBSE Board

2019

Percentage : 87.0