RAHUL SHINDE

rahulshinde1063@gmail.com +919309893487

LinkedIn GitHub Twitter Portfolio

SUMMARY:

Final-year Electronics and Telecommunication undergraduate pursuing a Bachelor of Engineering, with a passion for hands-on project development. Enthusiastic about contributing innovative solutions and committed to continuous learning across various technologies.

TECHNICAL SKILLS:

- Programming languages HTML, CSS, JavaScript, TypeScript, SQL, Java
- Technology React, Express.js, Node.js, Next.js, React Native, Tailwind CSS
- Tools DSA, MySQL, MongoDB, PostgreSQL, Docker, Kubernetes, Git/GitHub

PROJECTS:

CollabAI - AI-Powered Collaboration Agent (



- CollabAI is a MERN stack-based team collaboration platform powered by AI to streamline teamwork.
- It offers seamless communication, task delegation, and AI-driven support for coding and project tasks.
- Features include intelligent automation (e.g., setting up environments, generating code), realtime code execution, and technical guidance, enhancing productivity and collaboration.

SwiftPay - A Payment WebApp 🛭 📿 🚺

- Implemented a dynamic digital payments platform using React for a responsive UI, Node.js for backend efficiency, and MongoDB for data storage.
- Incorporated secure authentication using JWT and sharpened technical skills while gaining insights into the digital payments landscape.
- Project has atomic transaction model insuring end to end payment for the users
- Deployed on vercel(for frontend) and render(for backend)

InsightVault - A Tech Blogging WebApp

- InsightVault Web App provides users with a feature-rich platform for creating, sharing and discovering engaging content.
- Through the implementation of the Project, I understand serverless implementation with Cloudflare workers, Prisma ORM, TypeScript, Postgres, Zod validation, and React frontend.

EDUCATION:

2021 - 2025 | Dr D Y Patil Institute of Technology, Pimpri, Pune Bachelor of Engineering -

Electronics and Telecommunication Engineering, 8.7 CGPA

Extracurricular activities

- Built 10+ projects, including 4 full-stack applications
- I worked as a creative team member for my college club
- Participated in several hackathons, implementing unique solutions and gaining hands-on experience.