

# RAHUL SHINDE

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## SUMMARY:

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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:

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

## PROJECTS:

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### 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.

### Planify - A Task Management App

- A web application designed to help users efficiently create, edit, and delete tasks. Built using React for dynamic user interfaces, JavaScript for functionality, and Tailwind CSS for modern styling.
- Designed for fast load times and smooth interactions with enhancing user experience.
- Frontend Application deployed on vercel

## EDUCATION:

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

Bachelor of Engineering - Electronics and Telecommunication Engineering, 8.7 CGPA