

# Tejas Khile

tejaskhile07@email.com | github.com/tejaskhile | tejaskhile.github.io

## SUMMARY

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A software developer who can adjust to both solo and group settings while maintaining focus on meeting deadlines and delivering high-quality results. Skilled in building responsive and user-friendly websites and web applications. Eager to contribute to real-world projects and learn from experienced teams.

## PROJECTS

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### CodeDock

*Built using MERN stack*

- Built a real-time collaborative code editor using MERN stack and Socket.IO, enabling multiple users to edit files simultaneously.
- Implemented file management, live chat, and other features for seamless team collaboration.
- Designed a scalable server architecture with user session handling, ensuring smooth synchronization and low-latency performance across clients.

### NextGen

*Developed with NextJS*

- Developed a full-stack web application using Next.js for SSR and optimized performance, delivering a responsive and fast user experience.
- Integrated Auth.js (formerly NextAuth.js) to implement secure authentication and authorization with support for Github provider.
- Used API Routes in Next.js to build a scalable and modular backend architecture within the same codebase.

### Personal Portfolio

*Developed with ReactJS – Hosted on GitHub pages*

- Designed and developed a fully responsive personal portfolio using React.js to showcase projects, skills, and contact information.
- Implemented smooth scroll, animations, and dynamic components to enhance user experience and interactivity.

## SKILLS

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C++, HTML, CSS, TailwindCSS, JavaScript, ReactJS, NextJS, NodeJS, ExpressJS, MongoDB, Git

## EDUCATION

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### Government College Of Engineering

*BTech in Computer Science and Engineering*

Chh. Sambhajinagar

Nov 2022 – June 2026

### Residential Jr College

*Higher Secondary Education*

Ahilyanagar

2020 – 2022

### Dnyansampada EM School

*Secondary School Education*

Ahilyanagar

2016 – 2020