

PRAKHAR MISHRA

Full-Stack Web Development

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[GitHub](#) | [Linkedin](#)

EDUCATION

BBD Engineering College

B.Tech Computer Science

September 2022 - 2026

SKILLS

Programming Languages: HTML5, CSS3, JavaScript, C++, JAVA
Libraries/Frameworks: Nodejs, ReactJs, Express, NextJs, Prisma, Clerk
Tools / Platforms: Git, Docker, Postman, stripe
Databases: MongoDB, postgresql

PROJECTS / OPEN-SOURCE

weSaas | [Link](#)

Next.js 15, TypeScript, Prisma, Clerk, OpenAI API, Docker, Stripe

Built a full-stack SaaS platform that dynamically generates context-aware forms using OpenAI's API based on user prompts.

Integrated Clerk for secure authentication and session management, enabling role-based access control and persistent login.

Set up Stripe for handling subscriptions, payments, and customer billing with full webhooks support.

Employed Prisma ORM with a PostgreSQL database for robust schema management and type-safe queries.

Dockerized the entire app for scalable and portable deployment across different environments.

Focused on modular architecture, clean code, and responsive UI with optimized performance and SEO.

weConnect Job Portal (MERN Stack) | [Link](#)

React Js, Node Js, Express Js, MongoDB

Built a full-fledged job portal with features like JWT auth, resume uploads, job filtering, user dashboards, and admin control panel.

Designed a responsive and accessible UI using React.js with route-based navigation and reusable form components.

Developed REST APIs in Express.js and secured endpoints with JWT and role-based access controls.

Used MongoDB Atlas for data persistence and integrated real-time notifications for job updates.

Focused on UX design, conditional rendering, and smooth navigation flows to improve engagement.

weText Real-Time Chat Application (MERN Stack) | [Link](#)

React Js, Node Js, Express Js, MongoDB

Developed a real-time chat platform enabling one-on-one messaging

Used Socket.io for bi-directional, low-latency communication to handle instant messaging, typing indicators, and user presence.

Implemented JWT-based authentication, protected API routes, and user session handling for secure access.

Designed a clean and mobile-friendly chat UI with React, including message threads, chat lists, and profile sections.

HONORS & AWARDS

- Specialist at codeforces (1415+ max rating)
- Leetcode rating 1,548
- Coding Ninjas 11th Rank in College
- Coding Ninjas AIR 264 (Tricolour code fest)