

Vishal Minke

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Portfolio: VishalMinke.me | github.com/MinkeVishal | linkedin.com/in/vishal-minke-850409239/

Summary

An experience with skills in web development Interested in applying expertise in building scalable applications and contributing to innovative solutions in a dynamic organization.

EDUCATION

Marathwada Institute of Technology, Ch. Sambhajinagar

B. Tech - Computer Science and Engineering

2021- 2025

CGPA:7.50

SKILLS

Languages: HTML5, CSS3, JavaScript (ES6+), TypeScript, Python, Java(oops)

Web Dev: ReactJs, NodeJs, ExpressJs, FastAPI **Databases:** PostgreSQL, MongoDB

Soft Skills: Problem solving, Team Work

Versions Control: Git/GitHub, CI/CD

EXPERIENCE

EduDiagno Pvt. Ltd. - Full Stack Developer

Mar 2025 – Sept 2025

- Contributed in Job Portal <https://edudiagno.com/> added EdudiagnoScore on jobseeker Hompage.
- Implemented Email verification, OTP, forgot password using React.
- built candidate search and filtering features improve recruitment process efficiency also Integrated Razorpay payment gateway.
- Grad Pathway developed Job Posting Form, Recruiter Registration Form, added job schedule call popup, Resized job subscription.
- Manual testing/Automation testing of web application features to ensure functionality, usability, and responsiveness across different browsers and devices.

Projects

<https://github.com/MinkeVishal/SigmaGPT-main>

SigmaGPT – AI Chatbot (MERN + OpenAI)

Aug 2025 - Sept 2025

- Built an AI-powered chatbot using the MERN Stack with OpenAI API to deliver intelligent, human like responses.
- Desgined responsive React interface for smooth user interaction and engaging experience.
- Developed a secure Node.js & Express backend to handle API requests and manage data flow efficiently.
- Implemented MongoDB database to store user queries and response logs for insights and improvements.
- Integrated a payment gateway (Razorpay) to enable subscription-based access and monetization.

Zerodha Clone – MERN Stack

<https://github.com/MinkeVishal/ZerodhaClone>

Apr 2024- June 2024

- Built a responsive frontend clone of zerodha official website as part of Apna Collage Web development Course
- Recreated the layout, navigation bar, landing page and interactive elements to closely match the original site.

COURSE AND CERTIFICATIONS

Full Stack Web development course - Apna Collage

Feb 2024 – Sept 2024

Learned Front-end technologies: HTML CSS JavaScript, Bootstrap Built multiple responsive websites and UI components from scratch.

Explored backend development with Nodejs, ExpressJs and MongoDB. Gained hands-on experience with REST APIs, deployment (e.g. GitHub, Netlify).