

Kakaniya Mitanshu

WEB DEVELOPER

Email: Kakaniyamitanshu88@gmail.com

LinkedIn: linkedin.com/in/kakaniyamitanshu

Portfolio: <http://mitanshukakaniya.vercel.app/>

Ph No: 9725082862

GitHub: github.com/Mitanshu1824

Location: Gujarat, India

SUMMARY

Final-year B.Tech Computer Science Engineering student at Parul University with hands-on experience in front-end development. Skilled in creating responsive and dynamic web applications using HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, React.js, and MongoDB. Currently learning backend development and familiar with tools like GitHub, Vercel, and Netlify. Passionate about clean design, problem-solving, and building impactful digital experiences.

PROJECTS

Shop Product Website with AI Chatbot – *Frontend + AI Integration*

🔗 [\[https://patelvasanbhandar.netlify.app/\]](https://patelvasanbhandar.netlify.app/)

- Built a **product showcase website** that displays products, shop location, and contact information.
- Integrated an **AI chatbot** using JavaScript to provide real-time automated responses to user queries.
- Improved user interaction and engagement through instant support features.

Future Decore Industries – *Full Stack Business Website*

🔗 [\[https://futuredecoreindustries.vercel.app/\]](https://futuredecoreindustries.vercel.app/)

- Developed a **business website** for buying **wood panel sheets** using **Node.js, Express.js, and MongoDB**.
- Integrated **Nodemailer** to send real-time notifications to the owner when customers submit inquiry forms.
- Designed a **responsive UI** with **Tailwind CSS**, enhancing accessibility and professional presentation.
- Deployed successfully on **Vercel** for seamless accessibility.

Quizotron – *Android Quiz Application*

🔗 [\[https://github.com/Mitanshu1824/Quizotron.git\]](https://github.com/Mitanshu1824/Quizotron.git) | [GitHub Repository]

- Designed and developed an interactive quiz app using **Java, Firebase, and XML**.
- Supported multiple categories like **Science, Mathematics, and History**, with **real-time scoring and instant feedback**.
- Focused on **user-friendly UI/UX** to make learning interactive and enjoyable.

StepX – E-commerce Landing Page

🔗 [\[https://github.com/Mitanshu1824/StepX-Landing-Page.git\]](https://github.com/Mitanshu1824/StepX-Landing-Page.git) | [GitHub Repository]

- Designed a high-fidelity, professional landing page for a concept sneaker store from scratch in Figma.
- Applied core UI/UX principles, including visual hierarchy, grid layouts, and white space, to create a clean, user-friendly interface.
- Focused on a conversion-driven design by implementing clear calls-to-action and trust-building elements (like the "Why Choose Us" section)

MERN Stack To-Do Application

🔗 [\[https://github.com/Mitanshu1824/ToDo-List.git\]](https://github.com/Mitanshu1824/ToDo-List.git) | [GitHub Repository]

- Developed a **full-stack To-Do List web app** with real-time CRUD functionality.
- Implemented **task filtering** (All / Completed / Pending), **edit functionality**, and **completion toggling**.
- Enhanced **UX/UI** with **Tailwind CSS** and **toast notifications** using react-hot-toast.
- Connected frontend with **Express backend** and **MongoDB** for persistent task storage.
- Showcased ability to build **modular components**, manage **state with React Hooks**, and consume **RESTful APIs**.

EDUCATION

Bachelor of Technology (B.Tech) – Computer Science Engineering

Parul University, Vadodara | 2022 – 2026

CGPA: 6.31 / 10

SKILLS

Frontend: HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, React.js

Backend: Learning Backend Development

Database: MongoDB

Tools & Platforms: GitHub, Vercel, Netlify, Figma