KRISHNA MEHTA

Frontend developer

mehtakrishna1710@gmail.com | 9987258308 | Borivali(west) Mumbai

Portfolio | GitHub | Linkedin

EDUCATION

Parul University Vadodara

Computer application Bachelors july 2022 - may 2025

CGPA: 7.87

T. P Bhatia junior college of science

Mumbai suburban Science Higher secondory school 2020 - 2022

Sardar Vallabhbhai Patel Vividhlaxi Vidhyalaya

Mumbai suburban 2015 - 2020Degree in High School

SKILLS

Programming Languages: JavaScript

Libraries/Frameworks: React, Bootstrap, Tailwind CSS

Tools / Platforms: Git, GitHub, VS code

Databases: SQLite

PROJECTS / OPEN-SOURCE

youtube-clone | Link

CSS, JavaScript, HTML

Developed a dynamic YouTube-like platform using React.js, JavaScript, HTML, and CSS. Implemented video uploads with Firebase Storage, user authentication with JWT, and a responsive UI for an optimal viewing experience. Integrated features like video playback, likes, comments, and search functionality to enhance user engagement.

Google-sheet-clone | Link

JavaScript, HTML, CSS

Built a single-page replica of Google Sheets using JavaScript, HTML, and CSS. Developed an interactive grid-based spreadsheet with cell editing, formatting options, and basic formula support. Ensured a responsive design and smooth user experience through efficient DOM manipulation and event handling.

Food-munch | Link HTML, CSS

Designed and developed a visually appealing food website using HTML, CSS, and Bootstrap. Created a responsive and user-friendly interface showcasing various food items, menu sections, and call-to-action buttons. Implemented smooth navigation and an aesthetically pleasing layout to enhance user engagement.

blinkit-clone | Link Bootstrap, Html

Developed a responsive clone of Blikit using HTML and Bootstrap, replicating its design and layout with precision. Utilized Bootstraps grid system and components for a clean, structured interface. Ensured mobile responsiveness and cross-browser compatibility for an optimal user experience.

CERTIFICATIONS

- Static website **NXTWAVE**
- Resonsive website **NXTWAVE**
- Intro to Databases NXTWAVE

Honors & Awards

• Reasearch paper on De-Fi