Machchhar Keyur

Email: keyurmachhar122@gmail.com | LinkedIn | GitHub | Portfolio Mobile No: 9099486387

ABOUT ME

I am a dedicated web developer currently pursuing a Master of Computer Application (MCA) from GLS University. And i am also dedicated to honing my skills in various programming languages and technologies, focusing on building dynamic and interactive web applications. My passion for creating user friendly and efficient web solutions drives me to continually learn and adapt in the ever-evolving field of web development.

EDUCATION

GLS University 2023 - Currently pursuing

Master Of Computer Application

GLS University 2020-20203

Bachelor Of Computer Application CGPA-7.20

EXPERIENCE

Full Stack Developer Virtual Internship

June/2024 - July/2024

Code Alpha

- I recently completed a one-month online internship as a Full Stack Developer, where I successfully created two projects: an e-commerce website for clothing and a social media app, both using MERN.
- During this internship, I honed my skills in front-end development, user interface design, and integrated various back-end services to ensure seamless functionality.
- The e-commerce project focused on building a responsive, user-friendly shopping experience, while the social media app included features like user profiles, posts, and real-time updates.

Project

E-com Store - Web-app

"E-commerce Cloth store"

This e-com store website built on Mern Stack using css3. Developed a working process and fully functional e-commerce platform using React,incorporating user authentication, product listing, detailed product pages, and shopping cart functionality. Utilized Redux for state management and integrated a Node is/Express backend with MongoDB Atlas for data persistence. Designed a responsive user interface and implemented an admin panel for product and category management.

"Social-Media" BlinkIn - Web-app

Developed a social media application using the MERN stack, featuring user authentication, post management, friend requests, and interactions such as likes and comments. Utilized React with Redux for state management, styled with Tailwind CSS, and implemented a Node.js/Express backend with MongoDB Atlas for data storage.

Electronic-E-Hub - Web-app (Working in Progress)

"E-commerce Electronic products"

Developed the Electronic E-Hub project, an online platform for an electronic store to sell products effectively. Utilized Next is for the frontend, styled with Tailwind CSS, and implemented a Node is/Express backend with MongoDB for data management. This platform provides a one-stop destination for customers to purchase a wide range of electronic items from home.

TECHNICAL SKILLS

Front-End Development: HTML5 | Css3 | JavaScript (Basic) | React.Js | Next.Js | Tailwind Css

Back-End Development: Node.Js | Express.Js | RestFul APIs (Basic)

DataBase Management: MongoDB | MySQL (Basic)

Tools and Technologies: Vs Code | PostMan | GitHub (Basic)

Area Of Interest

Full Stack Developer

Ahmedabad, Gujarat, India