MUHAMMAD HAMZA
WEB DEVELOPER

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https://hamza-portfolio-01.netlify.app/

PROFILE

Seeking a dynamic position in a reputable organization to learn and experience MERN stack development. Committed to contributing to professional and organizational growth through hands-on challenges and continuous learning in the field of development technologies.

TECHNICAL SKILLS

Frameworks and Libraries - React, Next.js,Express.js, Node.js, Tailwind-CSS,
Languages - HTML, JavaScript, , TypeScript
Database - MongoDB Firebase
Tool/Technology - Git, Github, Postman

INTERPERSONAL SKILLS

- Quick learner
- Problem solving
- Empathy
- Collaborative mindset
- Positive attitude
- Team building
- Responsible

LANGUAGE

- English - fluent,
- Urdu - Native,
- Punjabi - Native

EDUCATION

BS Software Engineering ~ 3.34
University of Central Punjab (UCP)
2020 - 2024

WORK/ PROJECTS

B2BZZLE~ FYP

Tools: Flutter, Firebase, JavaScript

- Developed an innovative B2B mobile app with dedicated modules for factories, wholesalers, and retailers, optimizing business operations through seamless buy-sell transactions. Integrated a web-based admin panel for efficient user verification and account management

Gym-Time

Tools: CSS, JavaScript, Nextjs, ReactJS

- Developed a gym website where users can purchase memberships, view exercises based on their fitness level, and buy protein shakes. The site features a responsive design and a user-friendly interface.

Auto Rental

https://auto-rental-car.netlify.app/
Tools: Tailwind, JavaScript, ReactJS

- Developed a responsive car rental website using modern front-end technologies. The platform allows users to browse available cars and book rentals online, providing a seamless user experience.

BayWatch

https://baywatch.netlify.app/
Tools: Tailwind, JavaScript, ReactJS , Redux-Toolkit

- Designed and developed BayWatch, a responsive movie and TV show platform where users can explore trending, popular, and upcoming titles, filter content, and watch trailers seamlessly.

The ReadingNook

https://the-reading-nook.vercel.app/
Tools: MongoDb, ExpressJs, ReactJs, NodeJs, Firebase

- Developed a full-stack book selling platform using MongoDB, Express.js, React.js, and Node.js, integrated with Firebase for authentication. Users can upload, edit, and delete books, while admins can manage all listings. The app features a modern and responsive UI, secure user authentication, and real-time book management. Focused on clean design and smooth user experience.