

MOHAMMED RIZWAN

FULL STACK DEVELOPER



✉ mohdrizwanka@gmail.com

☎ 0545070629

📍 Abu Dhabi, UAE Visa : Residential Visa

PROFESSIONAL SUMMARY:

Full Stack **MERN** Developer, I specialize in building responsive, dynamic, and scalable web applications using **MongoDB, Express.js, React, and Node.js**. With a strong foundation in **HTML, CSS and JavaScript**, I am adept at developing both client-side and server-side components, ensuring seamless integration and performance

AREAS OF EXPERTISE:

- ✓ Languages : HTML , CSS , Javascript , Nodejs
- ✓ Frameworks : Express.js , Tailwind CSS , Bootstrap , NEXT.js
- ✓ Libraries : React.js , Redux Toolkit , Mongoose, Axios , Json Web Token , bcryptjs , multer
- ✓ Dev Tools : VS code , Figma , Postman , Github
- ✓ Familiar : Angular , Material UI ,Framer Motion , GSAP , Three.js

EXPERIENCE

Luminar Technolab

MERN Stack Developer Intern

January 2024 – July 2024

- Developed responsive and dynamic web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Gained hands-on experience in full-stack development, enhancing technical and problem-solving abilities.
- Worked on various projects, implementing scalable features and optimizing performance for production-level applications.

Druv360°

Junior MERN Stack Developer

September 2024 – January 2025

- Designed, developed, tested, and maintained scalable web applications using the MERN stack.
- Created RESTful APIs to enable seamless communication between front-end and back-end systems.
- Built responsive and user-friendly interfaces with React.js, integrating them with server-side logic.
- Managed and optimized databases using MongoDB for efficient data storage and retrieval.
- Debugged and resolved technical issues to ensure smooth application performance.
- Collaborated with cross-functional teams to deliver high-quality software solutions.
- Demonstrated expertise in state management, third-party API integration, and deployment on platforms like AWS.
- Proactively learned new technologies and consistently improved skills, contributing significantly to organizational goals.

PROJECTS

Food Delivery App

GitHub

- A food delivery application crafted with the powerful MERN stack (**MongoDB, Express.js, React, and Node.js**).
- User-Friendly Interface: A responsive design ensuring seamless experience across all devices.
- Secure Authentication: Implemented using **JSON Web Tokens** (JWT) and **bcrypt** for password hashing.
- Payment Integration: Integrated with **Stripe** to handle secure and efficient transactions.
- Robust Backend: Built with Express.js and Node.js, managing data efficiently with **MongoDB**.
- Admin Panel: A dedicated interface to add, remove, and check orders, providing full control over operations.

Apple website clone

GitHub

- 3D Modeling: Integrated a **3D model** of the iPhone using **Three.js**, allowing users to change colors and explore the design.
- Dynamic Animations: Leveraged **GSAP** for creating smooth and engaging animations.
- Minimalistic Aesthetics: Ensured a clean and simple design for a smooth user experience.
- Modern Tech Stack: Utilized React for building a robust and scalable frontend.

FRONTEND PROJECTS :

- **Sundown Studio**: Developed a Sundown Studio clone using HTML, CSS, and JavaScript, incorporating smooth animations and dynamic effects to enhance user interaction and visual appeal.
- **Weather App** : A React app that uses API calls to fetch and display the weather of various countries.
- **Gaming Website** : Designed a gaming website front-end based on a Figma template, focusing on creating an immersive and user-friendly interface with modern design principles.
- **Bank App** :An eye-catching website with a responsive layout using HTML and CSS, reflecting my creativity and skills in UI design.
- **Cyber Fiction** : A futuristic website using HTML, CSS, and JavaScript, enhanced with GSAP for smooth and engaging scroll animations.

MINI PROJECTS:

- **Calculator App** : Developed a fully functional calculator app with a clean user interface, supporting basic arithmetic operations and designed for optimal usability on both desktop and mobile devices
- **Drag and Drop** : A Todo application that has the feature of dragging and dropping the to-dos to different categories
- **Parallax website** : A simple parallax website built using HTML, CSS, and JavaScript.
- **Travel Guide**: A website that allow user to check the popular places to visit and know how much the travel expenses would be.
- **Portfolio** : A visually compelling portfolio website using Next.js, GSAP, and Framer Motion to showcase my projects and skills, featuring smooth animations and an engaging user experience .

SKILLS:

- Collaborative
- TypeScript
- UI/UX design
- Technical Skills
- Problem-Solving Skills
- Good communication
- AWS, Netlify, Vercel
- Cross-Browser Compatibility
- Version Control
- Responsive Web Design

CERTIFICATIONS:

- IELTS – Overall Band Score : 7
- B com computer application : 62%
- Luminar Technolab : MEARN stack
- Druv 360 : Junior developer
- Hacker Rank : Frontend Developer (React)