M Tayyab Saleem

PIA Town Ship Karachi | mtayyabsaleem985@gmail.com | 03491852856 | My Portfolio

linkedin.com/in/mtayyab-saleem | github.com/m-tayyab-saleem

About

Aspiring MERN stack developer with hands-on experience in building dynamic and responsive web applications. Skilled in JavaScript, React, Node.js, Express, and MongoDB, with a strong focus on delivering user-friendly solutions. Proactive learner with a passion for innovation and teamwork.

Technologies

Frontend: ReactJs, Redux, JavaScript, Tailwind CSS, HTML, CSS, Bootstrap

Backend: Node Js, Express Js, MongoDB, Restful API's, My SQL, Version Control (Git)

Experience

MERN Stack Intern, Bano Qabil – Incubation Center, Clifton KHI   Aug 2024 – Nov 2024

- Contributed to the development of a project for Alkhidmat Services at Bano Qabil Incubation Center.
- Leveraged MERN stack expertise to build efficient and scalable solutions.
- Continuously improving and refining technical skills through hands-on experience.

Projects

WanderLust – Like Air BNB website to rent out Houses   Live

- Developed a full-stack Airbnb clone for renting houses and exploring vacation destinations
- Implemented core features such as property listings, search functionality
- Utilized RESTful APIs to enable smooth interactions between front-end and back-end.
- **MVC Framework, Node Js, Express Js, MongoDB, JavaScript, HTML, CSS, Bootstrap.**

Event Booking System with Real-Time Seat Management and Notifications   Live

- Built a Event Booking System using the MERN stack, featuring real-time event management, seat availability tracking, and booking functionality.
- Designed and implemented backend APIs with validations to prevent overbooking and duplicate reservations, ensuring data integrity.
- Designed a responsive React frontend with a mock email notification system for booking confirmations.
- **React Js, Node Js, Express Js, MongoDB, JavaScript, HTML, CSS, Tailwind CSS .**

PassOP – Password Manager (React)   Live

- Developed a responsive password manager using React to securely store passwords for various websites.
- Implemented **CRUD functionality** to create, edit, delete, and update passwords.
- Integrated one-click copy feature for quick and seamless retrieval of stored passwords

Edusity – College Website   Live

- Developed a responsive college website in React featuring Home, About, Programs, Testimonial, and Contact pages.
- Implemented dynamic content to display information about the college's academicn programs and offerings.
- Created an interactive testimonial section for users to share and view experiences.

Education

Adamjee Govt. Science College, Computer Science   August 2023 – July 2025
Apna College, MERN Stack Developement   Sep 2023 – Aug 2024