

LAIBA TAUSEEF

MERN Stack Developer

Karachi ,Sindh Pakistan

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Results-driven computer science graduate with a strong foundation in building efficient web applications. Skilled in web development, particularly the MERN stack with practical knowledge gained through projects and continuous learning. Committed to exploring emerging technologies and driving growth through creative solutions.

EDUCATION

BS in Computer Science (March'21- Feb'25)

Federal Urdu University Of Arts, Sciences & Technology | Gulshan-e-Iqbal, Karachi

SKILL SET

◆ Technical Skills

JavaScript | C | Node.js | Express.js | HTML | CSS | React.js | Redux Toolkit | Figma | .NET | Figma | GitHub | VS Code | Microsoft Visual Studio | MS Excel | MongoDB | MySQL | SQL Server Management

◆ Soft Skills

- Strong collaboration and teamwork abilities
- Committed to continuous learning and self-improvement
- Punctual and reliable with tasks and deadlines

CERTIFICATIONS

○ Certificate of Training in MERN Stack(ES6+REACT)

Hazza Institute of Technology (17-01-24)

○ Certification in English Language

Roshi English Learning Centre (15-08-15)

INDUSTRY EXPOSURE

◆ MERN Stack Developer Intern

Realz Solutions

Sep 21, 2024 – Dec 21, 2024

- Developed full-stack web applications with a focus on creating responsive and visually appealing user interfaces.
- Contributed to both frontend and backend tasks within team-based and individual projects in a production environment
- Utilized GitHub for version control and collaborated in an agile workflow.

Tools & Technologies

[React.js](#) | [Node.js](#) | [Express.js](#) | [MongoDB](#) | [JavaScript \(ES6\)](#) | [GitHub](#) | [REST APIs](#) | [Redux Toolkit](#) | [Bootstrap](#) | [Material UI](#) | [Animation](#) | [Figma](#) | [Netlify](#) | [Vercel](#)

◆ React.js Developer Training

Hazza Institute of Information and Technology

April 10, 2023 – Sep 20, 2023

- Gained foundational and practical knowledge in building visually appealing and responsive web applications using React.js.
- Worked with tools like Figma for UI/UX design and Tailwind CSS for efficient styling.

Tools & Technologie

[HTML](#) | [TailwindCSS](#) | [React.js](#) | [JavaScript \(ES6\)](#) | [GitHub](#) | [Redux Toolkit](#) | [Figma](#) | [Netlify](#)

PROJECTS

◆ Web Development Projects

● Calculator Web App

- Build Responsive calculator with focused on UI/UX and smooth frontend-backend integration.
- Responsible for designing, developing and maintaining web application

- **Tour & Travel Website**

- Designed a React-based travel site using SPA architecture, reusable components, and responsive layout and libraries

- **Project Tracking App**

- Worked on Project Management System, from design to development
- This is Mern stack app with login, dashboards, and project status tracking with role-based dashboards for Admins and Students to track project statuses.

Tech Stack & Tools

[Node.js](#) | [Express.js](#) | [React.js](#) | [React Router](#) | [Redux Toolkit](#) | [JavaScript \(ES6\)](#) | [Axios](#) | [MongoDB](#) | [Material UI](#) | [React Bootstrap](#) | [Tailwind CSS](#) | [Animation](#) | [APIs](#)

- ◆ **Software for Coaching Management System**

- Developed using .NET in Visual Studio for a local coaching center; focused on interactive screen design and efficient database management.

Tech Stack & Tools

[.NET](#) | [Microsoft Visual Studio](#) | [SQL Server Management Studio](#) | [Windows Forms](#)

- ◆ **FYP (Malware Detection ML-Model)**

- Built an intelligent application to detect and classify malicious files using machine learning, providing real-time predictions through an interactive web interface.
- I was responsible for designed and implemented the front-end (UI) of the Malware Detection Model.
- Created and maintained comprehensive project documentation.

Tech Stack & Tools

[Python](#) | [Scikit-learn](#) | [Machine Learning](#) | [Random Forest](#) | [Decision Tree](#) | [Pandas](#) |