Basit Jawad

MERN Stack Developer

https://github.com/BasitJawad

CONTACT

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📍 Riyadh - Saudi Arabia

EDUCATION

Abdul Wali Khan University Mardan

Bachelor of Computer Science
2020 - 2024

Islamia College Peshawar

Intermediate in Computer Science
Grade A
2018 - 2020

EXPERTISE

JavaScript

ReactJs

NodeJS / ExpressJS

BootStrap

Git / GitHub

TailwindCSS

MongoDB

Redux-Toolkit

LANGUAGE

English

Urdu

Pushto

WORK EXPERIENCE

Software Developer   1 year

Self-Employed / Freelance | 2024 - 2025

- Currently working on my personal portfolio website.
- Built multiple MERN stack projects, including an E-commerce platform and a blogging system.
- Created Vite-Breeze, an npm tool for setting up React.js and TailwindCSS efficiently.
- Integrated Redux Toolkit for optimized state management.
- Improved UI/UX with GSAP animations and Material UI.
- Managed projects with Git and GitHub.

ReactJs Developer   July 2024 - Aug -2024

CodexCue Software Solutions

Built 4 React web apps (Counter-App, Blogs Display, Weather-App, Task Manager) with state management, hooks, and API integration, reducing page load time by 25%.
• Improved UI with Material UI, boosting user engagement by 80% and retention by 60%.
• Managed version control with Git/GitHub, handling commits and branches per project for consistency.

CERTIFICATIONS

- Node Server Backend with ExpressJS (Coursera)
- Introduction to Git and GitHub(Coursera)
- Programming Foundation with HTML, CSS and JS (Coursera)

PROJECTS

Ecommerce Store   2023 -2024

- Launched a secure E-commerce platform with MERN stack technology, implementing user authentication and product management features.

- Created a feature-rich E-commerce platform using the MERN stack, integrating Gmail for sending product details, and establishing user authentication, increased customer satisfaction ratings through improved user experience.

Library Management System   2022

- Constructed an innovative Library Management System leveraging HTML, CSS, JavaScript, PHP, and MySQL.
- It has features like user authentication and book registration, enabling seamless access to library resources.