

Muhammad Hashim

MERN Stack Developer | React | Node.js | MongoDB

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Professional Summary

Self-driven MERN Stack Developer with 1+ year of hands-on experience in building scalable full-stack web applications. Skilled in JavaScript, React, Node.js, MongoDB, and Redux Toolkit. Experienced in RESTful API design, responsive UIs, and performance optimization. Strong communicator and collaborator with a passion for clean code and intuitive user interfaces.

Technical Skills

****Frontend:**** HTML5, CSS3, JavaScript (ES6+), React.js, Tailwind CSS, React Router DOM

****State Management:**** Redux Toolkit

****Backend:**** Node.js, Express.js

****Database:**** MongoDB

****Dev Tools & Others:**** Git, GitHub, Postman, RESTful APIs, Responsive Design

Work Experience

Self-Employed | Remote | 2023 – Present

- Developed 5+ responsive web apps using React.js and Tailwind CSS
- Built and integrated secure RESTful APIs with Node.js, Express, and MongoDB.
- Implemented Redux Toolkit for efficient state management

Education

[University of Education Lahore] – Currently Enrolled Bachelor of Science in Computer Science (BSCS)

[Government Graduate College, Samundri Faisalabad] – Completed Intermediate in Computer Science (ICS - Physics)

Highlighted Projects

GreenCart – Full Stack Eco-Friendly E-Commerce App

A full-stack MERN application that promotes eco-friendly products and sustainable shopping. Built with MongoDB, Express.js, React.js, and Node.js.

- Responsive product browsing with Tailwind CSS
- JWT authentication, protected routes, and user dashboard
- RESTful APIs, MongoDB integration, and carbon footprint tracking
- Project Structure: Separate client/server with modular folders for controllers, routes, models, etc.

React E-commerce Application

A fully functional e-commerce frontend using React and Vite.

- Product listing, shopping cart, and responsive design
- Dynamic order management and user authentication
- Technologies: React, Vite, Tailwind CSS, Axios, React Router

Currency Converter

Simple real-time currency converter using modern JavaScript and React.

- Features: Currency conversion, real-time exchange rates, clean UI
- Technologies: React, Axios, REST APIs
- Licensed under MIT

Weather App

A weather forecasting app fetching real-time data using APIs.

- Displays current weather, temperature, and multi-day forecast
- Search functionality and responsive design
- Technologies: React, Axios, Node.js, Express
- Requires configuration with a .env weather API key