

Muhammad Mubashar Ameen

MERN Stack Developer

Kasur, Punjab, Pakistan | +92 329 7766036 | mubasharmaher686@gmail.com

Portfolio: frontend-lime-delta-39.vercel.app | **GitHub:** github.com/Muhammad-Mubashar516

Summary

A driven and proactive MERN Stack Developer, currently pursuing a Bachelor of Science in Information Technology, with a passion for creating full-stack web applications that solve real-world problems. Adept at leveraging skills in the MERN stack to build, test, and deploy dynamic, user-centric solutions. Seeking an opportunity to contribute to innovative projects and grow as a software developer.

Technical Skills

Category	Technologies
Frontend	React.js, JavaScript (ES6+), HTML5, CSS3 ,SAAS,Tailwind,Socket.io ,Redux
Backend	Node.js, Express.js ,JWT,Bcrypt,API
Database	MongoDB
Tools & Platforms	Git, GitHub, VS Code, Postman, Vercel, Railway
Programming Languages	Python (Basic), C++ (Basic) ,OOPS in C++

Experience & Projects

SkillUp - Full-Stack Learning Management System

A comprehensive MERN-stack platform designed to facilitate online learning and academic collaboration.

- **Live Demo:** skillup-frontend-taupe.vercel.app

- **Source Code:** github.com/Muhammad-Mubashar516 (*Aap yahan project ka specific repository link daal sakte hain*)

Key Features:

- **Role-Based Authentication & Dashboards:** Implemented secure, separate accounts and distinct interfaces for Students, Teachers, and Administrators.
- **Dynamic Course Creation & Management:** Empowered teachers with tools to create, set pricing, and upload comprehensive video-based courses with supplementary notes.
- **Academic Hub for Paper Publication:** A unique feature allowing any user to publish and discover research papers, fostering a community of knowledge sharing.
- **Comprehensive Admin Panel:** An exclusive dashboard for administrators to monitor all platform activity, manage users and courses, and ensure data integrity.

Tech Stack: React.js, Node.js, Express.js, MongoDB, Vercel, Railway.

Education

Bachelor of Science in Information Technology (BS-IT)

University of Education, Lahore

Expected Graduation: 2028

contact : **watsapp:+92 3297766036**
