ALI RAZA
SOFTWARE ENGINEER

PROFESSIONAL SUMMARY

Full Stack Developer with a BS in Software Engineering (UMT, Merit Scholarship). Skilled in React, Next.js, Node.js, Express, MongoDB, and MySQL with a strong foundation in OOP principles. Experienced in developing scalable web applications, eCommerce platforms (Shopify, WooCommerce, WordPress), and custom solutions. Passionate about clean code, problem-solving, and building user-friendly digital products.

CONTACT

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WORK EXPERIENCE

Full Stack Developer

Personal Portfolio Website (Next.js, React, TailwindCSS, TypeScript)

- Currently building my personal portfolio website using Next.js 14 and React, with a strong focus on performance, responsiveness, and UI/UX. Implemented animations with Framer Motion, SEO optimization, and dark/light theme support.

EduTech (Educist Platform)

- Contributing as a Backend Developer to build an education-focused platform. Working on API development, database management, and authentication systems. Gained strong experience in scalable backend design and team collaboration.

Auditaxis (SaaS Platform)

- Developing a SaaS solution for client and team management with role-based authentication and troubleshooting modules. Focused on writing clean, reusable, and scalable code in backend services, ensuring security and performance.

Shopify & WordPress Ecommerce Stores

- Developed 14+ Shopify stores for both international and local clients, delivering fully functional and optimized eCommerce solutions. Hands-on experience with product management, checkout flows, payment gateway integration, custom themes, and SEO optimization.

SKILLS SUMMARY

Node js — 80%
Project Management — 75%
React js — 70%
Next js — 60%

EXPERTISE

- Problem-Solving
- Communication
- Collaboration
- Adaptability
- Express
- MongoDB

ACADEMIC HISTORY

Govt MAO College, Lahore | 2019-2021

Fsc Pre Engineering

- Marks / 894
- Physics, Chemistry, Math

UMT , Lahore | 2021-2025
BS in software Engineering

- CGPA / 3.16
- Machine Learning
- Natural Language Processing
- Computer Vision
- Distributed Database