

Muhammad Ayaz

Mern Stack Developer

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PROFILE

Experienced Web Developer skilled in Next.js, React, TypeScript, Node.js, and Express, with expertise in both SQL and NoSQL databases, focused on building high-quality and easy-to-use web apps. I like creating smooth user interfaces, improving web performance, and adding simple animations for a clean user experience. I work well with teams and keep learning about new trends and best practices in website development.

EXPERIENCE

Softech Square Software Solutions Pvt Ltd, Mern Stack Developer

Peshawar,PK
July/2025 - present

As a MERN Stack Developer at Softech Square, I worked with experienced developers to design and build web applications using MongoDB, Express, React, and Node.js. I wrote clean, maintainable, and efficient code while collaborating closely with frontend teams, QA engineers, and project managers to deliver projects on time.

I have strong experience in developing full-stack applications with MERN and a good understanding of the Software Development Life Cycle (SDLC), REST APIs, and third-party libraries. At Softech Square, I strengthened my problem-solving and analytical skills and learned to work effectively in a team. I also keep up-to-date with the latest trends in web development to create modern and reliable solutions for clients.

PreciseTec, Mern Stack Developer

Canada (Remote)
Jan/2025 - Mar/2025

I gained hands-on experience in building and maintaining web applications using the MERN stack (MongoDB, Express, React, Node.js). I participated in live projects, collaborating with senior developers to enhance backend and frontend performance and optimize user interfaces. I also assisted in troubleshooting, debugging, and improving the overall functionality of web applications. Through this work, I developed a deeper understanding of front-end and back-end integration while actively contributing to code reviews and team discussions.

CERTIFICATION

Web and App Development Certification

Certified by SMIT

Machine Learning Certification

Certified by DeepLearning.AI | Stanford

EDUCATION

Intermediate in Computer Science (ICS) City College – 86% (946/1100)	Peshawar,PK 2020–2022
Bachelor of Science in Computer Science(BSCS) Islamia College University – 3.62 CGPA	Peshawar,PK 2022–2026

SKILLS

Frontend framework and Library:

HTML5, CSS3, Bootstrap, Tailwind CSS, Shadcn/UI, JavaScript, React.js, Next.js

Backend framework and Library:

Node.js, Express.js , Prisma, Rest API

Databases:

PostgreSQL , MySQL, sqlite , MongoDB

PROJECTS

ICMS – Islamia College Management System

Description: Islamia College Management System is a campus management system designed for students, teachers, and staff. Students can access results, attendance, and academic records through a personalized dashboard, while teachers can upload marks, manage attendance, and handle classroom activities. Staff members are able to share timetables, exam schedules, and announcements with the relevant users.

Technologies: React.js ,Node.js ,Express.js ,MongoDB

Job Portal Web Application

Description: The system allows secure login and signup with authentication, where recruiters can create company profiles, post job listings, and review applicants for eligibility, while students can apply for jobs, track their application status, and view recruiter feedback.

Technologies: React.js ,Node.js ,Express.js ,MongoDB