Name: Sanwal Mumtaz

Sialkot, Punjab, Pakistan | Sanwalmumtaz 536@gmail.com | 492 347 7900230

Objective

Full-Stack MERN Developer with expertise in **MongoDB**, **Express.js**, **React.js**, **Node.js**, **and Next.js**, alongside growing skills in **React Native** for mobile development. Experienced in building **scalable**, **high-performance web applications**, optimizing workflows, and delivering clean, maintainable code. Passionate about leveraging **SEO**, **performance optimization**, **and modern development practices** to create impactful solutions.

Technical Skills

Full-Stack: MERN Stack, Next.js, RESTful APIs

Frontend: React.js, Bootstrap

Backend: Node.js, Express.js

➤ **Mobile:** React Native (Beginner, building projects)

Databases: MongoDB (NoSQL), MySQL (SQL)

Programming: JavaScript, C/C++, Java, Data Structures & Algorithms

> SEO & Analytics: Keyword Research, On/Off-Page SEO, Page Speed Optimization, Google Analytics

Methodologies: Agile, Software Testing, Project Management

Professional Experience

Freelance Web Developer

January 2023 – Present | Global (Fiverr & Independent Clients)

- ➤ Built and deployed **full-stack MERN applications** for international clients.
- Delivered E-commerce platforms with MongoDB Atlas optimization, cutting API response time by 40%.
- Created Admin Dashboards with advanced data visualizations using React & Express.js APIs.
- > Implemented real-time features with Socket.io for chat and live updates.
- Designed secure authentication systems with JWT & role-based access control.
- Improved database query efficiency by 35% through optimized schema design and indexing.

Education

- BS Computer Engineering (Currently in last Year)
- University of Engineering and Technology, Taxila, Pakistan (UETTAXILA) CGPA: 3.3/4.0
- Relevant Coursework: Programming, Testing, Development, Chip Designing, Software Quality Assurance

Intermediate in Computer Science (ICS, Physics)

- Superior College Daska, Sialkot, Punjab, Pakistan
- Marks: 1041/1100
- Relevant Coursework: Mathematics, Physics, Computer Science

Projects and Courses

React.js Course – Instructor

Successfully created and launched a comprehensive React.js course on Udemy. The course has been designed for aspiring web developers to master React.js from basics to advanced concepts.

<u>https://www.udemy.com/course/complete-guide-to-reactjs-new-version19-inc-nextjs-14/?referralCode=8248276742EC52A609C1</u> (Course Uploaded on 28 August, 2024)

Website Optimization for Local Business

- Conducted a full SEO audit and implemented optimization strategies for a local business website.
- Improved organic traffic by 40% within three months through strategic keyword placement, enhanced page load speeds, and better content structure.

Languages

- **English** (Fluent)
- Urdu (Native)

Interests

- Web Application Development
- Exploring innovative technologies
- Coding
- Researching trends in technology