

Ali Raza

MERN Stack Developer

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ABOUT ME

I am a MERN Stack Developer with 1 year of hands-on experience building production-grade applications. Proficient in Next.js and Node.js backend architecture. Proven track record of delivering freelance client projects ahead of schedule. **Ready to join an onsite team in Karachi immediately.**

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript, HTML5, CSS3

Frontend: React.js, Next.js, Tailwind CSS, Redux Toolkit

Backend: Node.js, Express.js, RESTful APIs

Database & Tools: MongoDB, Supabase, Git, GitHub, VS Code

WORK EXPERIENCE

- **Junior MERN Stack Developer – (Codezyra)** **Aug 2025 – Dec 2025**
Developed and maintained scalable full-stack web applications using the MERN stack. Designed robust RESTful APIs with Node.js and Express, managing efficient MongoDB database schemas and secure authentication (JWT). Collaborated with the team to debug issues and implement modern state management solutions.
- **Full Stack Developer (Freelance Project)** **May 2025 – Aug 2025**
Developed **SpreadFitStore**, a modern e-commerce platform using Next.js, TypeScript, Supabase, and Redux.
 - **Voice Search & Wishlist:** Implemented hands-free product search and Instagram-style heart animations.
 - **Flexible Pricing:** Built a unique system allowing admins to approve custom negotiated prices.
- **Frontend Development Intern – (Nexgen)** **Feb 2025 – May 2025**
Converted Figma designs into pixel-perfect, responsive layouts using HTML5, CSS3, and JavaScript. Focused on code quality, cross-browser compatibility, and professional workflows under senior mentorship.

PROJECTS

- **Snap Code Share** (React.js, Tailwind CSS, Supabase)
Built a real-time data sharing application enabling instant transfer of text, images, and large files (up to 50MB). Leveraged Supabase for secure backend storage and real-time database capabilities, ensuring seamless synchronization.
- **MoviesHub** (Next.js, Tailwind CSS, JavaScript)
Developed a comprehensive HD streaming platform for movies and web series. Utilized Next.js for server-side rendering (SSR) to ensure fast load times and optimized performance with a responsive UI.

EDUCATION

- **BS Computer Science (BSCS)** – Virtual University **2024 – Present**
Distance Learning (Self-paced, no work conflict)
- **MERN Stack Certification** – Saylani Mass IT Training (SMIT) **2024 – 2025**

INTERESTS

- Actively exploring **Web Performance Optimization** (Core Web Vitals) to build faster applications.
- Focused on writing **clean, maintainable code** and applying efficient debugging strategies.
- Committed to staying updated with the latest **React & Next.js features**.