

SHAIKH JUNAID MUHAMMAD

FULL STACK WEB DEVELOPER – MERN | NEXT.JS | AI INTEGRATION

Pakistan | shaikhjunaid0946@gmail.com | +92 335 600 5230 | [LinkedIn Profile](#) | [Portfolio](#)

SUMMARY

Full Stack Web Developer delivering scalable, high-performance web applications using the MERN stack, Next.js and NestJS, with hands-on AI integration and n8n workflow automation. Experienced in building RESTful APIs and e-commerce solutions, and owning projects end-to-end from architecture to delivery. Focused on clean, maintainable code, measurable performance gains, and strong client outcomes.

TECHNICAL SKILLS

Frontend: React.js, Next.js, TypeScript, JavaScript, Tailwind CSS, HTML5, CSS3, Responsive Design

Backend: Node.js, Express.js, Nest.js, RESTful APIs, Next Auth, Authorization & Authentication

Database: MongoDB, Database Design, TanStack Query

E-commerce: Shopify Development, Liquid Templating, Shopify Theme Customization, Payment Gateway Integration

AI & Automation: Claude, OpenAI, Grok API, AI Integration, n8n Workflow Automation

Tools & Practices: Git & GitHub, Code Splitting & Lazy Loading, Performance Optimization

PROFESSIONAL EXPERIENCE

Full Stack Developer

Apr 2026 –Present

| Softnxt Solutions

- Collaborate with the development team to deliver full-stack web solutions using the MERN stack and Next.js.
- Coordinate with clients to gather requirements and ensure on-time delivery of project milestones.
- Develop and maintain web applications, RESTful APIs, and database schemas for 8+ projects.
- Participate in code reviews and uphold best development practices across the team.

Full Stack Developer

Dec 2023 – Mar 2026

| Voltic Inc

- Built full-stack web applications using MERN stack with TypeScript and Tailwind CSS.
- Developed RESTful APIs, designed database schemas, and implemented efficient data fetching with TanStack Query, reducing redundant API calls by roughly 35%.
- Collaborated with UX/UI designers to deliver responsive, pixel-perfect interfaces with cross-browser compatibility.
- Optimized application performance through code splitting, lazy loading, database query optimization and cutting initial page load time by roughly 40%.

Full Stack Web Developer - Internship

Sep 2023 – Nov 2023

| Edify College of IT

- Coordinated with a team of interns, assigning tasks and guiding peers on the MERN stack.
- Taught web development fundamentals to students, covering core MERN stack concepts and best practices.
- Developed and maintained responsive web applications, overseeing code quality and adherence to best practices.
- Collaborated with mentors and team members to design, test, and deploy web solutions on schedule.

RECENT PROJECTS

StansBooth – AI Trading Bot Platform | Next.js, TypeScript

www.stansbooth.com

- Built a comprehensive AI trading platform with algorithmic trading, copy trading, and real-time market analysis.
- Developed interactive dashboard featuring portfolio tracking, live trading activity, and automated signal generation.

Primary Inbox – Email Marketing Tool | Next.js, TypeScript

www.primaryinbox.ai

- Built the landing page and a full campaign management dashboard covering deliverability tracking, analytics and email templates.
- Implemented real-time campaign statistics with TanStack Query and optimized rendering with server-side rendering for large datasets.

Smart Route Logistics Platform | Next.js, TypeScript

www.smartroutelogistics.com

- Built logistics dispatch platform featuring load management, real-time tracking, and automated invoicing systems.
- Developed service sections for freight solutions including LTL, FTL, warehousing, and dispatch support services.

iGamingLink | Next.js, TypeScript

- Migrated a WordPress-based iGaming news platform to a custom Next.js/TypeScript stack, rebuilding both the public website and a full admin panel from scratch.
- Built a role-based admin panel enabling content teams to manage articles, blogs, news, game providers, and licensing/jurisdiction data without developer involvement.
- Integrated AI-assisted content tools within the admin panel to speed up article and provider-page creation by roughly 40%.
- Implemented SEO management tools (meta settings, canonical tags, structured content) to improve organic visibility across news and provider pages.
- Designed granular role and permission controls for admin/editor access management.

Additional Projects are available on my portfolio website: shaikhjunaaid.vercel.app

EDUCATION

Bachelor's in Computer Science (BSCS)

| Virtual University of Pakistan

Intermediate in Computer Science (ICS)

| Punjab College of Science

Matric in Computer Science

| Arqam School System

ADDITIONAL INFORMATION

Languages: English | Urdu | Punjabi

Certifications: MERN Stack Web Developer [View](#)

Typing Speed: 129 wpm

English Proficiency: B2 Level