

AAFAQUE NAZIR

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PROFESSIONAL SUMMARY

Full Stack Developer specializing in scalable SaaS and E-commerce architectures and Websites using Next.js, TypeScript and Supabase . Expert in implementing multi-tenancy with Row Level Security (RLS) and optimizing database performance for real-time applications.

Professional Experience (Freelance)

Freelance Full-Stack Developer | Jan 2025 – Present

- **Inventory Management SaaS:** Achieved 100% data isolation for multi-tenant clients by architecting a scalable SaaS platform using Supabase Row Level Security (RLS) to eliminate enterprise-grade privacy risks. ([Live Link](#))
- **Restaurant B2B Platform:** Reduced database query latency by 30% during peak hours by engineering a QR-based ordering system using optimized raw SQL for high-concurrency performance. ([Live Link](#))
- **E-commerce Engine:** Maximized organic reach with a 95+ Lighthouse SEO score by deploying a production-ready Next.js platform featuring real-time tracking and secure payment integrations. ([Live Link](#))

Training

Software Development Simulation | Datacom (via Forage) | Jan 2026

- Performed root-cause analysis for system bugs and planned architectural improvements for scalable web applications.

SKILLS

- i. **Languages:** JavaScript (ES6+), TypeScript, HTML5, CSS3, SQL.
- ii. **Frontend:** Next.js, React.js, TailwindCSS, ShadCN UI, Redux Toolkit, Framer Motion.
- iii. **Backend & Database:** Node.js, Express, MongoDB, Supabase (PostgreSQL, RLS, Auth), NextAuth.js, REST APIs.
- iv. **Tools & Platforms:** VS Code, AntiGravity, GitHub, Netlify, Vercel.
- v. **Core Competencies:** Payment Gateway Integration (Stripe/Cashfree), RBAC & Row-Level Security, SEO Optimization, State Management, AI-Assisted Workflow (Prompt Engineering).

Certifications

- React and NextJs Course with Ai powered Projects - **UDEMY**
- Generative AI - **GOOGLE**
- Frontend Development - **ONEROADMAP**
- Web Development - **FREE CODECAMP**

EDUCATION

University of Mumbai

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| • Bachelor of science in Information Technology | <i>Aug 2021-May 2024</i> |
| • HSC Science | <i>Jul 2021</i> |
| • SSC | <i>Jun 2019</i> |