

Samar Hayat

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Summary

Full Stack Developer in Islamabad, Pakistan, open to remote work. Since August 2023 I have built web applications with React.js, Next.js, NestJS, TypeScript, and JavaScript. I use Tailwind CSS, ShadCN UI, and Material UI on the interface, and GraphQL, REST, Prisma, PostgreSQL, and Supabase for data. I have integrated LinkedIn, Meta, TikTok, Amadeus, Stripe, and WhatsApp. I work at GlobeWyze Inc. now, after Xecutors.

Experience

GlobeWyze Inc.

August 2025 to present

Full Stack Developer

Islamabad, Pakistan

- Since October 2025 I have worked as a Full Stack Developer. I build and maintain responsive web applications with React.js, Next.js, and TypeScript.
- I take UI from Figma and connect it through GraphQL, and I work with the backend team on the data layer.
- I keep component performance, responsive layout, code quality, and accessibility in mind as features go out.
- From August 2025 to October 2025 I was a QA Engineer on the same team, doing quality assurance on React UI.
- I tested those screens against the Figma file on desktop, tablet, and mobile, wrote up UI and UX issues, and worked with frontend developers to fix them before release.

Xecutors

July 2024 to June 2025

Assistant Website Developer

Chakwal, Pakistan

- I built and maintained production web apps with Next.js, React.js, Tailwind CSS, and ShadCN UI.
- I integrated LinkedIn, Meta, and TikTok APIs through GraphQL, using Nhost, Hasura, and Apollo Client.
- I worked with designers, product managers, and backend developers on responsive layouts, SEO, and Core Web Vitals.
- I watched page speed so the apps stayed fast as they grew.

Earlier roles, including WordPress, JavaScript, and SEO work, are on my portfolio at thesamarhayat.com.

Projects

NoteSeek, Next.js, NestJS, Prisma, Supabase, Stripe, Private (demo on request)

- I worked with the team on the NestJS API, with Prisma and Supabase, and on the Next.js frontend for a telehealth platform. I did not build it alone.
- Patients request medical notes, and providers work a real time queue. The pieces I touched included PHIPA compliant auth, Stripe payments, Socket.io, and access for patients, providers, and clinic admins.

Fynnexa, Next.js, NestJS, Microservices, AWS, Supabase, Private (demo on request)

- I worked with the team on parts of a NestJS microservices backend and a Next.js 15 frontend. I did not build it alone.
- The backend is ten services, with Prisma and Supabase, and it runs on AWS. The product covers deal management, investor onboarding, KYC, real time chat, an AWS Bedrock assistant, and Stripe payments.

More projects are on my portfolio at thesamarhayat.com, including work with Next.js, React, Tailwind CSS, and REST APIs.

Technical Skills

Frontend: React.js, Next.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, ShadCN UI, Material UI

Backend and data: NestJS, GraphQL, REST, Prisma, PostgreSQL, Supabase, Apollo Client, Nhost, Hasura, Socket.io

Cloud and tools: Git, GitHub, Bitbucket, AWS, Docker, Vercel, Figma, Jira, Postman, Stripe, WordPress

Practices: Responsive design, accessibility, SEO, Core Web Vitals, quality assurance, testing