TABISH BIN ISHFAQ

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Full Stack Engineer

Full-Stack Engineer with **2+ years** building production-ready **SaaS platforms, fintech solutions, and real estate applications** using Next.js, React, Node.js, and TypeScript. Delivered **GigBase** (multi-tenant agency management platform), **Nostra Haus** (real estate platform with MLS integration), and **Mint Frame** (NFT marketplace). Specialized in **AWS** deployment, payment integrations (**Stripe**), and scalable backend architecture.

TECHNICAL SKILLS

Programming Languages: JavaScript (ES6+), TypeScript, HTML5, CSS3, SQL
Frontend: React, Next.js, Redux Toolkit, Zustand, Tailwind CSS, Bootstrap, Shadcn UI, Framer Motion
Backend: Node.js, Django (Web Framework), Express.js, RESTful APIs, WebSocket (Socket.IO), JWT Authentication
Databases: MongoDB, PostgreSQL, SQLite, MySQL, Firebase Firestore
Cloud & DevOps: AWS (Lightsail, EC2, Amplify, S3), Vercel, CI/CD Pipelines, Heroku
APIs & Integrations: Stripe, Google Calendar API, Google Maps API, OpenAI, IDX MLS, Cloudinary
Tools: Git, GitHub, Postman, VS Code, Figma, npm/yarn

PROFESSIONAL EXPERIENCE

GigBase   **Apr 2025 - Present**
Full Stack Engineer
- Built **10+ core modules** from scratch, including project management, invoicing, contracts, milestones, team collaboration, and real-time messaging (Socket.IO) using Next.js, Node.js, and MongoDB
- Integrated Stripe payment gateway processing **$50K+ in transactions** and Google Calendar API for automated scheduling with 99.9% uptime.
- Architected multi-tenant SaaS infrastructure **serving 100+ agencies** with role-based access control and data isolation.
- Deployed and maintained AWS infrastructure (Lightsail, Amplify, and S3) with CI/CD pipelines, reducing deployment time by 60%.

Evonicsoft, Pakistan   **Mar 2024 - Feb 2025**
Frontend Developer & Team Lead
- Led a frontend team of five developers and **mentored four juniors** in React, TypeScript, and modern UI frameworks.
- Pioneered the company's transition from HTML/Bootstrap to React + Tailwind CSS with complete documentation, developing **8+ production**-ready templates that generated **$10,000+ in revenue.**
- Delivered Finteezy fintech template in **3 days** (2-week project timeline), reducing development time by 75%.

All Star Software House, Pakistan   **Aug 2023 - Feb 2024**
Frontend Developer
- Developed 10+ responsive web applications using React, JavaScript, and Tailwind CSS with RESTful API integration.
- Implemented pixel-perfect UI designs from Figma, reducing page load time by 40% and improving satisfaction by 25%.

PROJECTS

MyUni - University Community Platform, Link   **Nov 2025 - Present**
- University community platform serving **500+ active students** daily with an AI-powered study assistant processing **1000+ weekly queries**.
- Enables collaborative learning through real-time threaded discussions, managing **3000+ active threads**, comprehensive note-sharing with full-text search, and app-wide theme customization
- Built with Next.js frontend on Vercel and Django REST backend on **self-hosted Linux infrastructure**.

GigBase - Agency Management SaaS Platform, Link   **Apr 2025 - Present**
- Built a multi-tenant SaaS platform enabling digital agencies to manage clients, projects, teams, contracts, and invoicing with **10+ core modules.**
- Architected a real-time collaboration system via WebSockets and Socket.IO **serving 100+ agencies.**
- Developed granular role-based access control and a comprehensive analytics/reporting dashboard.

Nostra Haus - Real Estate Platform with IDX Integration, Link   **Jul 2025 - Sep 2025**
- Built a production-ready real estate platform with **IDX MLS** integration, displaying **10,000+ live US property** listings.
- Implemented AI-powered property recommendations using **OpenAI API and Google Maps** location-based search.
- Delivered responsive UI with Next.js 14 and TypeScript, serving **500+ monthly users.**

EDUCATION

The Islamia University of Bahawalpur, Pakistan, Bachelor's in Computer Science, (GPA: 3.76), Jan 2023 - Present
- Built Chess Engine using Java, Swing UI, and MySQL as a 2nd semester project.