AAMIR KHAN

Full Stack Developer

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PROFESSIONAL SUMMARY

Full Stack Developer in specializing building scalable, production-ready web applications using TypeScript, React.js, Next.js, Node.js, Express.js, MongoDB, and PostgreSQL. Experienced in real-time systems, REST APIs, authentication, and AI coding tools such as Claude Code for faster development, debugging, and refactoring, RBAC, testing, and performance optimization. Proven track record of improving application performance,reliability, and code quality while taking ownership of features, solving problems independently, and delivering maintainable solutions in remote and collaborative environments.

SKILLS

Languages

HTML5, CSS3, JavaScript, TypeScript, Python

Backend

Node.js, Express.js, GraphQL, Nest.js, FastApi, AI Integration, REST APIs, Webhooks,

Tools & Workflow

Git, GitHub, Netlify, TDD, Chrome Dev Tools, Vercel, Docker, Nginx, VPS, CI/CD, GitHub Actions

Frontend & Libraries

React, Redux, React Native, Bootstrap, MUI, Next.js, Chakra UI, TailwindCSS, Shadcn, Django

Databases

PostgreSQL, MongoDB, Firebase, SQL, Supabase, auth, row-level security, storage, edge functions, schema design, table design, Supabase

LLM and agent framework

LLM APIs, OpenAI, Anthropic, Gemini, tool calling, multi-step workflows, AI workflow, Agentic dev, Claude Code, AI coding tools, Cursor

WORK EXPERIENCE

Full Stack Developer **Feb 2025 - Present**

Enorus LTD

Enorus Ltd is a London-based crew passionate about helping small businesses go digital. From local shops to global startups, we create tech solutions that replace paper and manual work with slick, automated systems.

Projects:

Barbershop Booking & Management System **Website:** https://northfades.enorus.com

Developed a modern barbershop web application for The North Fades, showcasing professional haircut and grooming services for men and kids. The platform provides a polished digital presence with an intuitive, responsive interface designed to help customers explore services and engage with the business.

Responsibilities

- Developed and maintained the frontend using Next.js, React.js, and Tailwind CSS, building responsive and reusable UI components with clean, maintainable code.
- Developed and maintained the backend using Node.js and Express.js, implementing RESTful APIs and business logic.
- Designed PostgreSQL schemas and tables for customers, appointments, services, and barber management, improving data structure and query efficiency.
- Integrated frontend and backend services, third-party APIs, and webhook-ready workflows to deliver seamless booking and management experiences.
- Implemented responsive designs and optimized application performance across desktop, tablet, and mobile devices.
- Managed the application throughout the development lifecycle, including feature development, bug fixing, performance improvements, testing, and ongoing improvements.
- Collaborated in code reviews, incorporated feedback quickly, and improved implementation quality across releases.

Technologes Used:

NodeJS, ExpressJS, ReactJS, TailwindCSS
TypeScript, JavaScript, Git, GitHub
Docker, VPS, Ngnix

MTL - Driving School **Website:** https://mtl.enorus.com

Developed a modern, responsive driving school web application that showcases driving courses, services, and instructor information while providing an accessible and user-friendly experience for prospective students.

Responsibilities

- Translated driving school business requirements into responsive and user-friendly React.js interfaces.
- Developed and maintained backend services with Node.js and Express.js to support courses, instructors, students, and enrollment workflows.
- Designed PostgreSQL schemas and optimized database queries for efficient management of school and student data.
- Built and integrated RESTful APIs to connect frontend features with backend services.
- Implemented reusable components and responsive layouts using Tailwind CSS to maintain consistency across the platform.
- Collaborated on feature planning, troubleshooting, root-cause analysis, testing, and ongoing improvements throughout the application lifecycle.

Technologes Used:

NodeJS, ExpressJS, ReactJS, TailwindCSS
TypeScript, JavaScript, Git, GitHub
Docker, VPS, Ngnix

Full Stack Developer
IVY Interactive Solutions **Feb 2023 - Jan 2025**

Ivy Interactive, is a leading developer of Mobile Applications, Websites, Ad Campaigns, 3D Graphics and Video production using the latest technology and innovative techniques. We have successfully delivered projects to some of the major global brands across numerous sectors.

Projects:

Target Live **Website:** https://targetslive.com

Developed and maintained a multi-tenant SaaS platform providing integrated business management solutions, including sales and distribution, warehouse management, CRM, accounts, and brand merchandising. Focused on building scalable features, reliable APIs, and user-friendly interfaces for business operations.

Responsibilities

- Designed and developed public-facing website pages using React.js, Bootstrap, and CSS, ensuring responsive and consistent UI across devices.
- Implemented real-time one-to-one messaging functionality using Socket.IO for seamless user communication.
- Developed one-to-one audio/video calling functionality using WebRTC with real-time communication capabilities.
- Integrated frontend components with backend APIs to support dynamic content and interactive platform features.
- Optimized UI components and layouts for usability, responsiveness, and cross-browser compatibility.
- Maintained and enhanced existing features while troubleshooting frontend and real-time communication issues.

Technologes Used:

NodeJS, ExpressJS, ReactJS, CSS3, Bootstrap
JavaScript, Git, GitHub
Socket.IO, WebRTC

EDUCATION

Bachelor of Computer Science

- Federal Urdu University, Islamabad

Mar 2017 - Feb 2022

PERSONAL PROJECTS

Spend Wise - Expense Tracker **Website:** https://yourspendwise.vercel.app

- Built and shipped a personal finance tracker (MERN stack) with auth, interactive charts, and CSV export, delivering under 150ms filter response time.
- Improved budgeting accuracy by 30% and visual data clarity by 45% through custom dashboard design.

Degree Tracking and Validation System **Website:** https://fuudtvs.netlify.app

- Built and shipped a digital degree tracking and validation system (MERN stack) that cut student visits by 70% and paperwork by 60%.
- Implemented secure logins and admin dashboards with real-time status updates, increasing transparency by 50%.
- AI coding tools used: Claude Code for debugging, refactoring, and faster feature delivery.