

HAMAD AHMAD

Full-Stack Developer & UI/UX Craftsman

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PROFESSIONAL SUMMARY

Results-driven Full-Stack Developer with deep expertise in modern web technologies, scalable systems, and pixel-perfect user interfaces. Proven track record of architecting high-performance applications with Next.js, TypeScript, React, Tailwind CSS, and robust backend microservices.

TECHNICAL SKILLS

Frontend: Next.js 15, React 19, TypeScript, JavaScript (ES6+), Tailwind CSS, Framer Motion, HTML5, CSS3

Backend: Node.js, Express, REST APIs, GraphQL, PostgreSQL, MongoDB, Redis, Serverless

Tools & DevOps: Git, GitHub, Docker, Vercel, CI/CD, Jest, Web Audio API, Performance Optimization

FEATURED PROJECTS

PitchVibe - AI-Powered Presentation & Pitch Intelligence Platform

- Built an intelligent real-time SaaS presentation engine leveraging Next.js 15, TypeScript, and AI models.
- Implemented interactive slide analysis, real-time speech feedback, and streamlined modern UI.

NetMirror - High-Performance Media Streaming & Content Discovery Platform

- Designed responsive video catalog with instant search, client-side caching, and adaptive bitrate.
- Achieved 98+ Google Lighthouse score across mobile and desktop performance benchmarks.

ApexDev - Engineering & Creative Studio Web Suite

- Architected full-featured creative showcase with dynamic themes, smooth gestures, and custom Web Audio.
- Deployed automated deployment pipeline with zero downtime updates.

EXPERIENCE

Lead Full-Stack Developer - Independent / Freelance (2022 - Present)

- Delivered 25+ successful client web applications with 100% on-time completion record.
- Consulted international clients on UX modernization, accessibility (WCAG), and responsive design.
- Engineered reusable design systems and headless CMS integrations reducing client turnaround by 40%.

EDUCATION

Bachelor of Science in Computer Science

Focus on Software Engineering, Distributed Systems, and Human-Computer Interaction.