

MUHAMMAD AWAIS GHAFAR

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Software engineer with experience building and shipping production applications across frontend, backend, and cloud infrastructure. Strong focus on frontend architecture, UI/UX, and product engineering, complemented by hands-on work with AI integrations, interactive editors, and scalable application systems. Interested in solving challenging engineering problems while creating reliable, intuitive, and maintainable software.

EDUCATION

Sunway University — Lancaster University GPA: 3.93 BSc (Hons) Information Technology (Dual Award) <i>Dean's List Award</i>	Sep 2025 - Sep 2027 (Expected) Malaysia
Sunway College Diploma Information Technology	Apr 2023 - Aug 2025 Subang Jaya, Malaysia

EXPERIENCE

Founder & Software Engineer <i>Lynt</i> <ul style="list-style-type: none">Founded and built Lynt, an AI-powered resume platform combining structured document editing, ATS analysis, AI tailoring, and application tracking.Designed a schema-driven editing system with contextual AI workflows, streaming responses, and validated structured outputs to support targeted document modifications.Built and deployed the full-stack platform using Next.js, PostgreSQL, and Cloudflare Workers, integrating authentication, document persistence, PDF rendering, and caching.	Dec 2025 - Present
Freelance Web Developer <i>Independent</i> <ul style="list-style-type: none">Delivered responsive client websites and landing pages, building reusable UI components with an emphasis on accessibility and performance.Handled development through deployment, including frontend implementation, backend integrations, and production optimization.	2025 - Present Remote
Web Developer <i>The Confident Muslim</i> <ul style="list-style-type: none">Develop and maintain The Confident Muslim website, focusing on responsive interfaces, technical SEO, and performance optimization.Implemented Supabase-backed lead capture and website optimizations, achieving a 95+ Lighthouse score.	June 2025 - Present
Programming Intern <i>Netwitz Sdn Bhd</i> <ul style="list-style-type: none">Built a real-time SmartISP dashboard using Python, FastAPI, and Docker to monitor 50+ servers, reducing manual monitoring effort by approximately 30%.Implemented anomaly detection to identify abnormal infrastructure behaviour and potential service degradation.	Apr 2025 - Aug 2025 Kuala Lumpur, Malaysia

PROJECTS

Waqti — Co-Founder (Acquired) <ul style="list-style-type: none">Co-founded and developed Waqti, an AI coaching application later acquired, featuring persistent conversations, progress tracking, streak analytics, and subscription onboarding.Engineered interactive coaching interfaces with motion-driven UI and progress visualizations to communicate user milestones and activity.
Multi-Display Digital Signage CMS <ul style="list-style-type: none">Developed a drag-and-drop content management system with playlist scheduling and real-time content synchronization across remote displays.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Python, Java, C, C++, Scala
Frameworks: Next.js, React, React Native, Svelte, ASP.NET, FastAPI, Tailwind CSS, TanStack Query, Framer Motion
AI and Agents: Vercel AI SDK, Model Context Protocol (MCP), Agent Orchestration
Infrastructure: Node.js, Bun, Turborepo, PostgreSQL, Cloudflare Workers, Docker, Vercel
Developer Tools: Git, GitHub Actions, Playwright, Vitest