Muhammad Azzaz

Full-stack Engineer

Email: hello@azzaz.dev | LinkedIn: azzaz | Tel: +923474018610 | Site: azzaz.dev

Full-stack engineer with 3+ years of hands-on experience building robust, user-friendly, and visually appealing web applications. Proficient in building scalable and secure backend solutions, creating responsive designs, optimizing performance, and cloud deployments.

Employment History

Full-stack Engineer — Self-Employed July 2023 — Present

- Engineered Novels GG and MaxMovies, scaling to 10K+ monthly users.
- Optimized deployments, improving page loads and uptime consistency by 45%.
- Delivered client projects with 100% satisfaction and rapid iteration cycles.

Frontend Engineer — Tritech Solutions Mar 2023 — Aug 2023

- Revamped GreeWendEnergy site, reducing load times by over 40%.
- Designed The Natives UI, increasing engagement metrics by 55%.
- Ensured full mobile responsiveness across all modern screen breakpoints.

Lab Assistant — PSEB (Contract) Mar 2022 — Aug 2022

- Mentored 100+ students during MERN stack training sessions.
- Boosted project completion rate by 30% via 1:1 technical support.
- Debugged live code and simplified backend logic for beginners.

Full-stack Engineer — Wise360 Solutions Nov 2021 — Mar 2023

- Built BanX and Cogni XR, reducing delivery time by 60%.
- Developed internal tools that automated 70% of ops workflows.
- Created custom plugins powering 20+ client WordPress deployments.

Full-stack Engineer — AntonX Aug 2021 — Feb 2022

- Rebuilt Fox Mixer UX, improving conversion by 50%+ in tests.
- Developed Smart Santa dashboards, accelerating vendor onboarding by 40%.
- Used Laravel + Vue to deliver secure, scalable crypto utilities.

Education

Bachelor of Science in Computer Science Sep 2021 — July 2025

University of Engineering and Technology, Peshawar, PK

Projects

- Novels GG: A Global web novel reading and authoring platform with AI features
- MaxMovies: An online movies and web series streaming platform
- GreenWendEnergy: Corporate site for green energy projects and initiatives
- Cogni XR Health: Virtual therapy platform for secure mental health sessions
- FoxMixer: Crypto mixing app ensuring anonymous and private transactions

Technical Skills

Programming Languages: JavaScript, TypeScript, PHP, Python, HTML/CSS

Frameworks/Libraries: React, Next.js, Vue, Laravel, Tailwind CSS

Tools/Testing: Git, Figma, Jest, Cypress, PHPUnit, Pest, Selenium, Playwright

Cloud Platforms: AWS, Google Cloud, Digital Ocean, Hetzner, Cloudflare, GitHub, Gitlab

Soft Skills

Technical writing, open-source, documentation, critical thinking, attention to detail, problem solving, leadership, collaboration, time management, conflict resolution