

Ahmed Aladdin

Full-Stack Software Engineer | Problem-Solver & Architect [GitHub: Ahmed-Aladdin-Khidr](#)

+20 0127 221 5095 | ahmed3laa3132@gmail.com | <https://www.linkedin.com/in/ahmed-aladdin-3b52a81ab/> | Egypt

Summary

Product-minded Full-Stack Engineer with 3+ years of experience delivering secure, scalable solutions. I believe technologies are tools to solve real problems, and my core engineering foundation allows me to move seamlessly between Web (PHP/Laravel/Next.js) and Mobile (Flutter). I specialize in high-stakes environments—integrating financial APIs (Plaid), recovering compromised systems, and automating server maintenance. I leverage AI for syntax to focus on Solution Architecture, adhering to the principle that "the best code is the part that never had to be written."

Technical Skills

Production Stack:	PHP (Laravel, WordPress Core), Dart/Flutter, MySQL, REST APIs.
Foundational & Learning Repos:	Node.js, Express, React, Next.js, Java, C++.
Deployment & Ops:	AWS Lightsail (Instance Management), Linux Server Maintenance (Apache, SSL), Bash Scripting (Automation), Cloudflare (DNS & Security Rules).
Tools & Security:	Plaid API, Stripe, Git, Agile/Scrum, Log Analysis, Permission Hardening.

Experience

2023 – Present	Full-Stack Developer (Architectural Focus) Zimozi solutions pvt. ltd
2022 – 2023	WordPress Developer Codzilla.net

• FinTech Integration: Architected and secured a high-stakes reporting system for US credit bureaus; managed complex **Plaid** and **Credhub** integrations with 100% data integrity.

• Infrastructure Management: Streamlined server operations on AWS Lightsail by creating custom scripts for automated backups, updates, and migrations.

• Platform Security: Proactively mitigated risk by performing log analysis and hardening file/folder permissions on compromised or sensitive web environments.

• AI Velocity: Utilized AI-assisted tools to accelerate code generation while acting as the primary "Quality Gate" for logic and security.

Education

2019 – 2023	Benha Faculty of Computer Science and Artificial Intelligence
	Bachelor of Science in Computer Science and Medical Informatics with GPA: 3.47

Engineering Philosophy & Continuous Learning

I treat engineering as a commitment to adaptability. My GitHub serves as empirical proof of my ability to master new stacks and apply them to real-world scenarios:

- Modern Frontend:** Developed a custom portfolio and various repos using **Next.js, React, and Redux** to master state management and SSR.
- Backend Maturity:** Implementing **SOLID principles** and Laravel Jetstream/Passport in private repos to refine API authentication and architectural patterns.
- Cross-Platform:** Leveraged the "basics" of UI logic to transition from Web to Flutter, shipping production-grade mobile/web applications.