

SAMIUN NAFIS

Full Stack Developer

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SUMMARY

Full stack developer focused on building reliable, maintainable software. Comfortable across the stack, from production e-commerce systems to native mobile apps and AI-assisted tools.

EXPERIENCE

Full Stack Developer - Ulisha Store 2026 – Present

Remote

- Built and shipped production features across a Laravel + React e-commerce platform, including payment enhancements, vendor management tools, and banner management.
- Delivered profile settings, transaction tools, and numerous UI and bug fixes while maintaining compatibility with existing business workflows.
- Worked within an established codebase, prioritizing incremental improvements and maintainability over unnecessary rewrites.

Independent Developer - Self-directed 2023 – 2025

Remote

- Designed and built an interface that won first place in a web development competition, focused on clean typography, spacing, and interaction detail.
- Explored AI-assisted development by building an early-stage AI website builder combining prompt generation with visual, developer-friendly editing.
- Took on client work, including a portfolio site with a custom lightweight CMS for non-technical content updates.

Android Developer - Webvium (Personal Project) 2021 – 2022

- Co-developed a lightweight Android browser built entirely with native Java and the Android SDK, with zero third-party dependencies.
- Shipped bookmarking, downloads, tab management, and private browsing while keeping the app optimized for low-end devices.

SELECTED PROJECTS

Ulisha Store - Laravel, React, TypeScript, MySQL

Production e-commerce platform. Contributed features across storefront and admin dashboard.

Wesbyte - React, TypeScript, OpenAI, Vite

AI-powered website builder combining prompt generation with visual editing and clean, editable code output.

Webvium Browser - Java, Android SDK

Lightweight Android browser built with zero third-party dependencies, optimized for low-end devices.

Digonto - JavaScript, Leaflet.js, NASA EONET API, Gemini API

Real-time global disaster monitoring dashboard with live event mapping, location search, and proximity alerts.

Three-Peg Jump Puzzle - React, TypeScript, Vite

Interactive isometric visualizer for a peg-jumping puzzle, with pan/zoom, undo/redo, and bilingual rules.

SKILLS

Languages: TypeScript, JavaScript, PHP, Java, HTML, CSS

Frameworks & Libraries: React, Next.js, Laravel, Tailwind CSS, Vite

Platforms & Tools: Android SDK, Supabase, MySQL, Leaflet.js, Git