

Prince Owusu

Software Engineer | C# / .NET | Web, Mobile, and Internal Systems

LinkedIn | GitHub | Yanioba

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PROFESSIONAL SUMMARY

Software engineer with professional experience designing, developing, and maintaining internal back-office systems. Strong foundation in C#, .NET, and ASP.NET Core, with hands-on product work across Next.js, React, React Native, Expo, Go, PostgreSQL, and delivery tooling. Creator of Yanioba, a Ghana-focused community-safety mobile product.

PROFESSIONAL AND OPEN SOURCE EXPERIENCE

Software Engineer - Hubtel

October 2023 - Present

Accra, Ghana | Hybrid

- Translate operational needs into dependable internal tools and workflows.
- Build and maintain business-facing systems with an emphasis on clarity, reliability, and long-term support.
- Collaborate across functions to refine requirements, deliver changes, and improve existing systems.

Open Source Contributor - HeroUI Native

September 2025 - October 2025

Remote | heroui-inc/heroui-native

- Merged PR #52: introduced PressableFeedback with native iOS highlight and Android ripple defaults, configurable animation options, examples, and documentation.
- Merged PR #36: applied the active theme background to Stack transitions, preventing white flashes in dark mode.

SELECTED PROJECTS

Yanioba - Creator and Software Engineer

2026

A Ghana-focused community safety mobile product for reporting incidents, understanding nearby activity, and following important updates.

Technologies: Mobile product, Android, Expo distribution, Location-aware UX

NextSolution - Creator and Maintainer

July 2023 - January 2025

A full-stack starter that connects an ASP.NET API, a Next.js web application, and an Expo mobile application.

Technologies: C#, ASP.NET Core, Next.js, Expo, NuGet

Academy of Ours - Product Engineer

2021 - 2024

An e-learning platform designed around course discovery, structured lessons, and accessible learning experiences.

Technologies: C#, ASP.NET, Web application, Learning experience

Konabra - Full-stack Engineer

April 2025 - July 2025

A full-stack road-safety product that organizes reports and location context into a focused public experience.

Technologies: Next.js, Go, PostgreSQL, REST, Docker

TECHNICAL SKILLS

Backend and systems

C#, .NET, ASP.NET Core, REST APIs, Entity Framework, Go, PostgreSQL, SQL

Web and mobile

React, Next.js, React Native, Expo, TypeScript, JavaScript, Vue.js, Responsive UI

Delivery and collaboration

Git, CI/CD, Docker, Requirements analysis, System maintenance, Technical communication, AI-assisted workflows

EDUCATION

Associate of Science in Computer Science - University of the People

Conferred January 14, 2026. A formal computer science degree covering software development, programming, systems, and foundational computing.

Diploma in Software Development - OpenLabs Ghana

Completed October 18, 2024. Professional software-development training completed at the Accra campus.

SELECTED CREDENTIALS

AI Fluency Framework & Foundations (Anthropic, April 2026) | Go Standard Library (LinkedIn Learning, March 2025) | Go Course (Sololearn, March 2025) | Communication Strategies for a Virtual Age (University of Toronto via Coursera, February 2025) | Build Web Apps with ASP.NET Skill Path (Codecademy, November 2023)

PUBLIC CONTRIBUTION ACTIVITY

Public work: HeroUI Native PressableFeedback and themed Stack transitions (PRs #52 and #36, merged); Storj Satellite application sorting (PR #7527, open).

Community: First Contributions contributor listing (PR #76687, merged); next-use-contextual-routing simplification (PR #16, closed without merge).