

# EVANS ACHEAMPONG

[linkedin.com/in/evans-acheampong](https://www.linkedin.com/in/evans-acheampong) | [github.com/evansachie](https://github.com/evansachie) | [evansachie01@gmail.com](mailto:evansachie01@gmail.com)

[evansdev.vercel.app](#) | Accra, Ghana

## EDUCATION

**University of Ghana** | *Ranked 1st in West Africa*  
B.Sc. Computer Engineering | First Class Honours

Jan 2022 – Sept 2025

**Africa to Silicon Valley (A2SV)** | *Backed by Google*

May 2023 – May 2025

- Intensive software engineering program with a **70% placement rate** at top tech companies

## SKILLS & PROFICIENCIES

- Languages:** JavaScript (ES6+), TypeScript, Python
- Databases:** PostgreSQL, MySQL
- Frameworks & Technologies:** React, Vue.js, Flutter, Express.js, .NET, Nest JS, Tailwind CSS, Prisma
- Tools & Methodologies:** Git, GitHub, Docker, RabbitMQ, AWS, Postman, Figma, CI/CD, Agile Methodologies

## PROFESSIONAL EXPERIENCE

**WeWire** | *Software Engineer*

Oct 2025 – Present

- Designed and developed **REST APIs** for trade management, including status transitions, validation, and accounting journal entry creation
- Integrated **RTK Query** for state management and API caching, improving frontend performance and data caching

**Atlas Labs Ventures** | *Full Stack Developer*

Jun 2025 – Oct 2025

- Developed a full-stack **AI-powered tutoring platform** using Vue.js, TypeScript, Express.js, and PostgreSQL, implementing **50+ RESTful API endpoints** with JWT and Google OAuth authentication
- Integrated an intelligent chat system that combines **multiple AI models** (Claude API, OpenAI API, & Deepseek) with file attachment support via Cloudinary, enabling real-time educational conversations
- Implemented **Stripe payment processing** and session management with persistent conversation history and token usage tracking to support scalable SaaS delivery

**Digiits Agency** | *Junior Software Engineer*

Jun 2024 – Jun 2025

- Designed **15+ responsive UI components** using TypeScript, React, and Tailwind CSS within an Agile framework, leveraging CI/CD practices and RESTful API integrations to enhance user engagement
- Collaborated with a 5-person cross-functional team using Scrum methodologies to streamline development cycles and implement robust **unit testing protocols**, significantly enhancing code reliability

## PROJECTS

**YHelly** | *React, TypeScript, NestJS, PostgreSQL*

[yhelly.com](https://yhelly.com)

- Built a two-sided food marketplace with separate customer and cook **PWAs** (React, TypeScript), plus a NestJS API (Prisma, PostgreSQL) for auth (JWT, OTP), discovery, menus, orders, and Pystack payments
- Shipped end-to-end flows for cooks (onboarding, menus, order management) and customers (browse, order, real-time updates), with responsive UIs and secure session handling

**LifeGuard** | *React, Node, .NET, Flutter, PostgreSQL, AI/ML*

[github.com/evansachie/LifeGuard](https://github.com/evansachie/LifeGuard)

- Created a health and environmental monitoring system using Arduino Nicla Sense ME board with **9 integrated sensors**, capturing real-time biometric and environmental data across temperature, air quality, and vital physiological parameters
- Engineered a full-stack solution with Flutter mobile app, React dashboard, and .NET backend, implementing real-time data visualization, **ML-powered anomaly detection**, and secure data management with PostgreSQL

**UniHive** | *React, Node, PostgreSQL, Typescript*

[github.com/evansachie/UniHive](https://github.com/evansachie/UniHive)

- Designed a full-stack marketplace connecting **8+ Ghanaian universities**, implementing JWT authentication, OTP email verification, and 6 specialized service categories utilizing TypeScript, Express.js, and PostgreSQL with Sequelize ORM
- Built responsive interfaces with React/Tailwind CSS, integrating Pystack payment processing, real-time notifications via **Socket.io**, and comprehensive technical documentation with 50+ endpoints using Postman

## ACHIEVEMENTS & LEADERSHIP

**EthAccra Hackathon** | *Winner*

[github.com/Serkhani/terraledger](https://github.com/Serkhani/terraledger)

- Co-created TerraLedger, a decentralized app for buying and selling land using Next JS, Solidity, and Smart Contracts, which earned **\$900** during the ETHAccra hackathon, a premier web3 and blockchain event

**Makerspace Ghana** | *STEM Instructor*

[github.com/evansachie/Gesture-Recognition](https://github.com/evansachie/Gesture-Recognition)

- Taught electronics and coding to **15+ K-12 students**; developed a Gesture Recognition system using TinyML and Arduino