

Emmanuel Alawode

London • +44 7407747298 • alawodeemmanuel2@gmail.com • linkedin.com/in/alawodeemmanuel •
https://github.com/oddFEELING

Software Engineer

Full-stack engineer with four years building production applications end-to-end, including founding engineering work on a multi-product AI platform spanning chat workspaces, autonomous agents, enterprise search and 50+ integrations. Comfortable across React, TypeScript, NestJS and Node, owning systems from architecture and API design through to frontend and deployment. Quick to pick up new domains, tooling and stacks.

WORK EXPERIENCE

Zenning AI (Formerly AllTheTables LTD) Founding AI/Software Engineer • Full-time

03/2025 – Present
London

- Founding engineer behind Zenning's core platform architecture across frontend and backend, establishing the patterns now powering AI chat workspaces, AI Employees, enterprise search and the integrations directory.
- Shipped end-to-end product surfaces including AI-driven workflows and backend integrations connecting to 50+ third-party systems (Slack, Gmail, GitHub, Salesforce, Snowflake and others), owning everything from API design through frontend to deployment.
- Automated integration testing within three months of joining, cutting deployment errors by 30% and giving a small team confidence to ship continuously.
- Designed the multi-tenant platform foundation on distributed systems, building patterns for B2B growth and validating them across early pilot deployments.

Dataphyte UK Software Engineer • Part-time

01/2023 – 03/2025
London

- Developed a financial dashboard, enabling real-time monitoring of unit economics, which improved decision-making for features managed.
- Developed an automated AI research tool that transformed unstructured data into structured insights, enhancing data accessibility.
- Led the initiative to adopt best practices in coding standards, optimizing the development process and reducing bugs by 40%, which improved overall team efficiency.
- Reduced bundle size and improved load times through code-splitting and lazy loading, leading to a faster perceived experience on slower connections and lower-end devices.

Dataphyte Full-Stack Engineer • Full-time

08/2021 – 01/2023
Abuja

- Created & implemented dynamic interactive charts with D3 to replace static chart images, increasing click-through rates by 20% and resulting in an increase of 10K+ unique site visits.
- Designed & built automated web scraping tools to acquire time-sensitive data, resulting in an 8.7% decrease in operational costs.
- Led the development of new features end-to-end using modern technologies, enhancing the codebase and improving user engagement by 15%.
- Tailored git workflows to project needs, enhancing collaboration and reducing merge conflicts, resulting in a smoother development process within 3 months.

EDUCATION

MSc in Artificial Intelligence

Teesside University • GPA: Distinction

Middlesbrough • 01/2023 – 01/2025

PROJECTS**ChowBea Axios**

An open source npm package that generates fully-typed Axios clients from your OpenAPI specification. No need to write or monitor type definitions manually.

Feature Adoption Analyser

Zenning AI

Built a tool to analyse the rate of adoption of features by users with recommendation systems on actions to take to improve adoption.

SKILLS

Hard skills: Agile, AWS, CI/CD, Cloud computing, Cloud Infrastructure, CSS, Database Management, Docker, GCP, Git Workflows, HTML5, Javascript, Machine Learning, NestJs, Next.js, React.Js, Redux, Rest APIs, Software Development, Solution Design, Tailwind, Test Automation, Typescript

Soft skills: Forward-thinking, Problem Solving, Remote Collaboration