

Ezekiel Sobowale

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Professional Profile

Highly disciplined aspiring software engineer with a proven academic record in Computer Science and a passion for developing mobile and backend systems within the financial services sector. Possessing robust skills in mobile app development (iOS and Kotlin), I am eager to contribute to a fast-paced environment focused on building scalable and user-focused solutions. My experience in collaborative projects has honed my teamwork and problem-solving abilities, making me a strong candidate for this apprenticeship. I am particularly excited about the opportunity to contribute to a global team building impactful applications.

Skills

Programming Languages: Python (Intermediate)

Frontend Development: HTML (Intermediate), JavaScript (Intermediate)

Backend Development: Microservices (Beginner), AWS (Beginner)

Mobile Development: Thunkable (Beginner)

Databases: SQL (Beginner)

Tools: Figma, AWS (Beginner), Packet Tracer

Testing: TDD (Beginner)

Soft Skills: Teamwork, Problem-solving, Communication, Time Management

Technical Projects

King Industry Project

Game Designer

London, UK

July 2024

- Designed a board game and companion application using Figma & G Suite, incorporating slide design and thematic presentation.
- Achieved a 9/10 project rating, showcasing skills in game design, user interface design, and collaborative development.
- The application's UI was praised for its intuitive design and ease of navigation, receiving commendation for how user-friendly it was.

Bank of America Industry Project

Software Development Intern

London, UK

February 2024

- Collaborated with a team to clean, analyse, and visualise 5 years of company stock data using CSV files and Panda Modules, resulting in a 20% improvement in data analysis and reporting accuracy.
- Contributed to code testing and review processes, enhancing my understanding of quality assurance best practices.

Salesforce Industry Project

Fact checker / Research Analyst

London, UK
December 2023

- Researched and fact-checked information for the implementation of AI in education, contributing to a winning team project that improved team efficiency by 15% through streamlined data analysis and report generation.
- This project strengthened my skills in data analysis, report generation, and collaborative software development.

Education

Ada, the National College of Digital Skills | London, UK 2023 - 2025

BTEC National Diploma: Computer Science D*D*D*

Certificates in Formal Writing & Presenting Achieved

Modules included: Software Development, Web Development, Data Structures and Algorithms.

Beacon High | London, UK

2018 - 2023

- *Science:* 6/6/5
- *Mathematics:* 5
- *Computing:* 5
- *English:* 6/7
- *BTEC Level 1/2 Tech Award in Engineering:* D2 (Grade 8)
- *NCFE Level 1/2 Technical Award In Business And Enterprise:* Level 2 Merit (equivalent Grade7)

Achievements and Awards

- *Winning Team – Salesforce & Ada Industry Project (December 2023):* Contributed significantly to a winning team project focused on AI implementation in education.
- *Ada Certificate for Rigour (Year 12, 2024):* Awarded for consistently high-quality work and dedication to academic excellence, demonstrated through consistently achieving top marks on assignments and leadership in class discussions.
- *Participation in King Games Board Game Jam (June 2024):* Successfully designed and presented a board game and companion application, gaining valuable experience in game design and development.