Abdullahi Abdullateef

awale905@gmail.com | +447459423651 | London, UK | [LinkedIn](#) | [GitHub](#)

Aspiring software engineer with hands-on experience in web development, AI projects, and database management. Proficient in Python, Java, and MySQL, with a passion for creating scalable and user-friendly solutions. Adept at collaborating in team environments and committed to continuous learning and professional growth.

EDUCATION/QUALIFICATIONS

- **University of Leicester** – Leicestershire, UK

  BSc Software Engineering | September 2022 - June 2025 (Expected)

  Relevant Modules: Programming Fundamentals, Data Structures, Web Development, and more in progress

- **Westminster Kingsway College** – London, UK

  Level 3 Engineering Diploma (DDD)* | September 2019 - June 2021

- **Google UI/UX Summer Course**

  Level 3 Diploma in UI/UX Design | May - June 2021

- **ISP Computer Institute** – Nigeria

  Distinction in Data Processing & Information Technology | Completed: 2016

- **Tony Cheta College** – Nigeria

  West African Examination Council (WASSCE) | Completed: 2015

KEY SKILLS

Technical Skills:

- **Programming Languages**: Python, Java

- **Web Development**: HTML, CSS, JavaScript

- **Tools & Technologies**: Git, MySQL Workbench, MySQL, Linux, macOS, Microsoft Office, Visual Studio Code, IntelliJ REST API development

Soft Skills: Effective Communication, Team Collaboration, Organizational Skills, Problem-solving and Critical Thinking

Relevant Work Experience

Bright Network – Summer Internship   **June 2024 – June 2024**

- Participated in a structured training program, developing professional workplace skills and completing team-based projects.

- Enhanced understanding of project management and professional conduct in business environments.

Headstarter AI – Software Development Intern   **July 2024 – August 2024**

- Collaborated on AI-driven projects focused on automation and data processing, gaining experience in applied machine learning.
- Worked on a multi-week fellowship program, integrating AI tools to solve real-world problems.
- Contributed to a project targeting 1,000+ users, gaining insight into scalability and user experience.

Additional Work Experience

Ocado Group – Personal Shopper   **June 2023 - Present**

- Managed and sorted customer orders with high accuracy to enhance customer satisfaction.
- Developed quick problem-solving skills under time constraints.

AGS Support Services – Bus Care   **October 2021 - June 2022**

- Maintained cleanliness and readiness of buses for operation.
- Improved interpersonal communication skills through customer interactions.

Fusion People – Train Care   **June 2021 - September 2021**

- Ensured trains were in top condition for daily operations.
- Strengthened interpersonal skills by assisting and communicating with train users.

Projects

- **Financial Investment Assistant**

  Developed an investment management system with features like mean-variance optimization, risk analysis using volatility metrics, a recommendation engine via linear regression, and optimized processing of large-scale transaction data.

- **Shangri-La Petition Platform (SLPP)**

  Designed and developed a government petition platform using Java (Spring Boot). Citizens can create/sign petitions, with qualified ones triggering parliamentary debates. Features include a RESTful Open Data API for public data access.

- **Web Artist Catalogue**

  Built a dynamic website using **Flask**, HTML, CSS, and JavaScript to catalogue artists, albums, and songs. Designed for efficient browsing and a smooth user experience.

- **Facial Recognition System**

  Created a Python-based facial recognition scanner using OpenCV, achieving 97% identification accuracy by leveraging machine learning techniques.