

Sulaiman Bakali

(+44) 07830857256 | sulaimanbakali@gmail.com | [linkedin.com/in/sulaiman-bakali](https://www.linkedin.com/in/sulaiman-bakali)

Education

Queen Mary University of London | London, UK

Graduated May 2024

Bachelor of Science in Computer Science

Grade: First Class (1st)

Awards / Scholarships: Exceptional Performance (2023): Recognized from roughly 20 teams for our flat-finding application for the FDM Group, displayed professionalism and commitment.

Relevant coursework: Software Engineering, Data Structures & Algorithms, Databases, Web Technologies

Professional Experience

FDM Group | London, UK | January 2023 - May 2023

Software Engineer

- Designed a flat-finding application, wrote a domain analysis report, undertook requirements elicitation
- Proposed new features for the flat-finding application and built a login system, search filter and added properties and contact information using Next.js.
- Patched and optimized the flat-finding codebase by implementing improved functions.
- Presented final progress of the application to stakeholders and performed a demo of the app.

Projects and Certifications

Forage | London, UK | January 2024

Electronic Arts Software Engineering Virtual Experience Program on Forage

- Proposed a new feature for the EA Sports College Football and wrote a Feature Proposal describing it to other stakeholders.
- Built a class diagram and created a header file in C++ with class definitions for each object.
- Patched a bugfix and optimized the EA Sports College Football codebase by implementing an improved data structure.

Technical Skills

Programming Languages: Python, Java, C++, Html, CSS, JavaScript and SQL

Frameworks and Libraries: React, Next.js, Django

Languages: fluent in English; conversational proficiency in Arabic

Leadership & Extracurricular

Leadership: Directed development of a compiler built in Java in 2024.

Interests: Competed in hackathons and bootcamps earning best team award in 2022.