
BOLAJI ADEDEJI

Junior Developer

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[LinkedIn Profile URL](#)

[Github.com/Bolaji27](https://github.com/Bolaji27)

<https://portfolio-c2dea.web.app/> - Portfolio-
website

SUMMARY

As a recent computer science graduate from the University of West London, I am fuelled by a strong passion for coding and a keen interest in exploring diverse aspects of computer science.

Proficient in Java, Python, and JavaScript (with React), I have honed my skills in web development, database management, and cybersecurity. Eager to embark on a fulfilling journey as a Junior Developer, I am enthusiastic about contributing my technical expertise to a dynamic development team and making a meaningful impact in the world of software development.

EXPERIENCE

Bloom Pulse- Remote. (From Jan to Sep 2023)

- Supported the senior colleague and had written codes to maintain the interface design and functionalities of the website.
- Worked with deadlines for a completion of a project.
- Attended supported and improvement classes.

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- Open-source project with colleagues using html, CSS, and JS with experience of testing codes with cross-browser.

SKILLS

- Great communication skills, both verbal and Non-verbal.
- Ability to work in a team, with understanding of an agile working environment.
- Strong problem solving and analytical skills.
- Programming languages: Java, Python, JavaScript
- Framework: react
- Version control: Git
- Tools: Vs code, IntelliJ, docker, node.js
- OS: Linux, windows, and iOS
- Web Development: Html, CSS, JavaScript
- Great knowledge of software development life cycle
- UX Design
- Database: SQL

EDUCATION

Bachelor of science in Computer Science (June 2023)
University of West London (London, United Kingdom)

PERSONAL TRAINING

IT testing training (2019)

PERSONAL PROJECTS

RMI Connectivity with the Addition of Message Queue

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- Enabled communication and interaction between components in different locations using remote Method Invocation (RMI).
 - Implemented asynchronous message passing with RabbitMQ to enhance scalability and efficiency.
 - Ensured synchronization and feedback by sending confirmation messages for every service request.