

HANNAH OSIBODU

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Personal Profile

A highly motivated Software Engineer; proficient in Java and experience in React, JavaScript, HTML and CSS. Extensive experience in DevOps and Agile methodologies; also coding experience in multiple programming languages. Recently completed a UI development course provided by Natwest and is currently enrolled in a MERN stack course on Udemy. Adept at designing, producing, testing and implementing working code and producing high-quality critical software rapidly based on business and technical requirements. Seeking an opportunity to join a company where I can leverage my technical skills to deliver high-impact solutions. Committed to continuing to hone my skills and advancing my career in a dynamic and innovative environment.

Skills

Java - Developed, maintained, modified and tested Java code using the Spring Boot framework and Maven build tool in my role as a Software Engineer at Natwest for multiple projects.

React - Completed React course with SheCodes and have built multiple personal projects using React located in my Portfolio; in order to continue utilising and developing React skills.

SQL - Created, modified and queried tables in SQL databases using Oracle during my role at Natwest.

Teamwork - Work with a feature team collaborating on tasks and sharing knowledge helping each other to grow and learn. Furthermore working cohesively with business and support stakeholders.

Communication - Strong communication with business stakeholders to understand their requirements, in order to deliver an effective solution.

Problem solving - Excellent troubleshooting and diagnosis skills developed through maintaining multiple applications used regularly by other engineering teams and fixing ad hoc issues that arise. This is aided through the use of tools such as Splunk.

Experience

Software Developer (Natwest) | January 2022- Present

- Engineered, maintained and tested robust Java-based applications used for financial lending and work case allocation, using test-driven development.
- Produced, tested and implemented new features and functionality based on business requirements and optimised code for performance and quality based on technical requirements.
- Good communication with support, other development teams, and infrastructure teams to ensure the development of stable and reliable applications.
- Adopted the Agile development process and practices implementing automated testing e.g. using Karate for acceptance testing, and Gatling for performance testing.
- Experience in DevOps managing the CI/CD pipeline using TeamCity and Pivotal Cloud Foundry.

Achievements

- Awarded a 'Living our Values' award from my team member for living the NatWest inclusive value. This was for successfully implementing crucial changes without delay, through communicating well with my project lead with any doubts and conducting testing methodically.
- Awarded a 'Living our Values' award from my team member for living the NatWest robust value. This was for successfully conducting analysis and investigation work for a complicated business request and then implementing the code changes; which ultimately lead to a significantly reduced workload for credit officers working in the bank.

Student ([CodeVerse](#)) | October 2021 - December - 2021

- Enrolled in an upskilling program with Codeverse to prepare me for my role as a Software Engineer at Natwest.
- Studied Java, SQL, React and Angular in the course and built an E-commerce website site within a team using Java and React.

Mentee ([Black Valley](#)) | August 2021

Mentored by an experienced Developer to learn industry best practices, software development tools, techniques, and the UI design process.

Student ([SheCodes](#)) | Jan 2021 – April 2021

Enrolled in a 3 month Bootcamp through which I gained technical and personal skills by creating projects such as a weather app and dictionary app; both located in my Portfolio.

Technical Assistant (Oscar Mayer Group) | August 2020 – July 2021

Education

The University of Leeds, BSc (Hons) Food Science and Nutrition – Sep 2016 - June 2020

Grade - 2:1

A Levels - 2016 - 3 A levels

Certification

[AWS Certified Cloud Practitioner](#) | July 2021

Passed the AWS Certified Cloud Practitioner exam covering the following topics:

- Cloud concepts
- Security and Compliance
- AWS Technology
- Billing & Pricing

Cross-Skilling on UI Development Course | November 2022

Completed UI development course provided by Natwest where I was taught, HTML, CSS, JavaScript, React, React Router and React Redux.

Interests

- Volunteering - Volunteered at a community centre teaching elderly people how to use technology. Also volunteered at a local food bank for 6 months.
- Boxing - Participate in weekly boxing classes learning a variety of boxing skills.