

ANJOLAOLUWA IBITOYE

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SUMMARY

A Software engineering student committed to achieving targets and improving my software development skills. With a keen interest in technology, seeking an internship opportunity to develop and contribute my abilities further to make an impact in the world of technology.

SKILLS & ABILITIES

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|------------------------|--|
| Programming languages: | Java, Python, JavaScript |
| Web Development: | HTML, CSS, JavaScript (react), Bootstrap |
| Databases: | MySQL |
| UX/UI, Product Design: | Adobe XD, Figma |
| Languages: | English (Native), Yoruba (Native), Spanish (Basic) |
| DevOps: | Git |

EXPERIENCE

| | |
|---------------------|---|
| Oct 2024 | Google BGN Hackathon, Google <ul style="list-style-type: none">Collaborated with a team to develop a React-based e-learning gamified application.Integrated Google's Gemini API to dynamically generate infinite questions and solutions. |
| Apr 2024 | Software Engineering Spring Intern, JP Morgan Chase & co <ul style="list-style-type: none">Hackathon Achievement: Secured the runner-up position in a hackathon -Collaboratively developed an interactive web application to teach sign language to deafblind and deaf users.Integrated TensorFlow.js as a team for real-time gesture recognition, enabling the app to provide immediate feedback on users' sign language gestures using the device camera. Spring Intern, British Petroleum <ul style="list-style-type: none">Shadowed degree apprentices and graduates, exploring roles in data analytics, cyber security, and software engineering. |
| Oct 2023 | Morgan Stanley Code to give Hackathon <ul style="list-style-type: none">Collaborated with a development team to create a game optimized with accessibility features, enhancing usability for specially-abled children.Developed interactive game elements using Pygame, ensuring smooth gameplay and increased user engagement. |
| Mar 2023 – Dec 2023 | Market researcher, Perspective research services <ul style="list-style-type: none">Emerged one of the top researchers, achieving a 45% response rate, surpassing company benchmarks.Executed passenger surveys and rail trials for Scotrail and Avanti West Coast, directly influencing service improvements.Delivered actionable reports that drove strategic decisions, enhancing stakeholder outcomes. |

Aug 2021- Jan 2022 **Web Developer, Liberty**

- Led development of responsive website layouts, boosting user engagement by 30% with JavaScript (React).
- Implemented advanced CSS for seamless cross-device compatibility, improving accessibility by 25%.
- Managed project timelines, reducing development cycles by 20% and ensuring on-time delivery.

July 2023-Aug 2023 **Activity Leader, Anglo Ltd**

- **Organized group activities:** Coordinated a variety of tasks to promote collaboration, critical thinking, and clear communication among team members.
- **Promoted Inclusivity:** Adjusted activities to suit different skill levels, creating an inclusive and engaging atmosphere for all participants.

EDUCATION

2022-2026 B.sc (Hons) Software Engineering, University of Stirling Stirling UK
Grade: Second class – Upper Division.
Relevant coursework: Object-Oriented Programming, Data Structures and Algorithms, Software Development.

PROJECTS

- Cryptogram game using Java Swing Gui and Caesar cipher for encryption.
- Designed a smart Sexual assault emergency application UI/UX.
- Developed a charity website (Makingpeoplefree.org) using HTML, CSS, and JavaScript
- Information management system that reads data from a CSV file, accepts input from a GUI, and displays selected information legibly in Java.

LEADERSHIP

Jan 2023 -May 2024 **Academic Representative, University Of Stirling**

- Served as a liaison between students and academic staff, advocating for student perspectives and concerns.
- Provided constructive feedback that resulted in a 70% modification of teaching methods and materials to enhance the quality of education.

CERTIFICATIONS

July 2024 J.P. Morgan Software Engineering Virtual Experience on Forage.

- Set up a local dev environment by downloading necessary files, tools, and dependencies.
- Fixed broken files in the repository to make web application output correctly.
- Used JPMorgan Chase's open-source library called Perspective to generate a live graph displaying a data feed clearly and visually appealing for traders to monitor.

Extra-Curriculars: Weightlifting, American football, Art, and UI design (Figma)