Moaz Alaa A Amin

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Experience

STOCK OPERATOR, STORE REPRESENTATIVE |GLASGOW FORT ARGOS, SAINSBURYS | NOVEMBER 2021 – DECEMBER 2021

- Worked in a constant flow moving environment at peak times for the company.
- Learned to deal with more than one customer at the same time and preformed efficiently.
- Managed to work in a foreign country and sharpen my 2nd Language skills.
- Handled huge responsibilities regarding the company's reputation and brand.

RETAILER INTEGRATION FOR ADIMO PLATFORM | REMOTE | MAY 2021 – JUNE 2021

- Was responsible for uploading code to the company's github.
- Learned and picked up back-end foundation for applications (node react js).
- Acquired the knowledge of how to work in a non-contact environment and be productive and efficient.
- Developed an idea of how corporate IT departments function.

JAVA LECTURER'S ASSISTANT | UNIVERSITY OF STRATHCLYDE, GLASGOW | SEP 2019 – DEC 2019

Having done a course online on fundamentals, intermediate, and advanced levels on Java (code with mosh). I assisted the lecturer with sharing my knowledge to a handful of students when it came to basic syntax, primitive & reference types, arrays & dynamic arrays, Collections, Exception Handling, Debugging and Concurrency & Multithreading.

Education

BSC HONS COMPUTER SCIENCE | 2019 - 2022 | UNIVERSITY OF STRATHCLYDE, GLASGOW

INTERNATIONAL YEAR ONE IN INFROMATIONS AND COMPUTER SCIENCE | 2018 - 2019 | INTO GLASGOW CALEDONIAN UNIVERSITY, GLASGOW

TECHNICAL SKILLS

Java, Javascript, HTML, PHP, SQL, MySQL, Python, Eclipse, IntelliJ IDEA, Visual Studio Code, Breadth First Search, A* Search, MinMax Search, Jupyter Notebook

Profession

- BCs Hons Computer Science Graduate offering a deep understanding and foundation of Computer Science and Software Engineering.
- Within 4 years of my Course, I have gained knowledge and practiced on; Programming Principles, Object Oriented Programming, Mobile & Web App Development, Foundation of Artificial Intelligence, Computer Security, Information access and Mining, and Software Architecture and Design.
- Excelled in completing self-directed work and group work.
- Designed a self-healing program that utilizes the uses of eclipse extensions that covers code coverages and usages to pinpoint faulty/buggy code and tested it on Defects4J as my dissertation project.