MOSELLE **PATTISON-CHRISTIE**

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EDUCATION

Computer Science BSc |University of Leicester (2020 – PRESENT)

Relevant modules: Computer Architecture (87%), Computing Fundamentals (90%), Mathematics 1 (87%)
Predicted Grade: 1st

GCSE and A Levels |Dunraven School (2012 – 2019)

A Levels – Mathematics (C), Physics (E) and Computer Science (C)
GCSEs – 14 GCSEs A*- C including Mathematics and English

EXPERIENCE

Current Employment

Barista Café Assistant | Imperial War Museum (APRIL 2022 – PRESENT)

- **Responsibilities:** till service, barista and maintaining the floor.
- **Communicated** with customers to ensure their needs are met and they are satisfied with the service they receive.
- Handling cash for up to 400 transactions per day.
- Effectively applied **teamwork** to ensure that all areas of the café are run smoothly.
- **Adapt** to other roles if my colleagues need help in high pressure situations.

Relevant Experience

Shadowing Quantitative Software Engineer | NatWest Investment Bank (JULY 2018)

- Gained insight into how banks make predictions on stocks and advise clients on their investments.
- **Solved** simplified problems in C++ relative to the challenges faced in investment banking.
- **Attended** meetings to better understand what work is required by the team of Software Engineers.

PERSONAL PROJECTS

Personal Portfolio Website

- Personal portfolio designed to display projects.
- Technologies Used: **HTML, CSS, JavaScript**
- If you are interested in viewing my website or projects, please visit: **https://moselle123.github.io/mosellepc/**

Snake Game

- Technologies Used: **Java**
- A remake of the classic snake game using **Java Swing** to create an interactive GUI.
- Incorporated use of **Git** to store versions of my code.

Planetary Simulator

- Technologies Used: **Python**
- A planetary simulator which takes **user input** for radius, mass and distance to model a planet's orbit.
- Heavily **documented** and followed **lifecycle models to track plans, progress and results**.

SKILLS AND INVOLVEMENTS

PROGRAMMING – Proficient in **Java, Python, HTML**, **CSS**. Familiar with **SQL, C#, JavaScript**, **Bash**.
SOFT-SKILLS – Communication, Teamwork, Organization, Critical-Thinking, Friendly.
HOBBIES – Leicester Kickboxing Club, Cooking, Houseplant Care, Playing Guitar
VOLUNTEERING – British Heart Foundation Book Shop (2017 – 2018)