<u>LinkedIn - https://www.linkedin.com/in/jack-muir-462689281/</u>

JACK MUIR

07715938017 jbaird.muir@hotmail.co.uk

EMPLOYMENT

Supervisor Nando's October 2022 – August 2023

- Lead and coordinated a diverse team in a fast-paced restaurant environment.
- Ensured a smooth shift, balancing the needs of team members and providing exceptional customer service.
- Multi-tasked to handle team member's breaks, food safety compliance, workplace improvements and restaurant coverage.
- Frequently resolved issues, including customer complaints, inventory problems and employee concerns.

Bar Manager Studio 6 August 2023 - Current

- Manage in person client interactions, schedule events, and oversee daily operations.
- Collaborate closely with the company's director to enhance customer experience and ensure seamless execution.
- Maintain inventory levels and coordinate staff for various events.

EDUCATION

Canterbury, Kent Canterbury Christ Church University

September 2023 – Current

- Pursuing a BSc in Software Engineering (expected graduation Spring 2026).
- Relevant Coursework: Computational Thinking, Math for Computer Science, Programming Design & Development, Ethics & Employability & Fundamentals of Computer Systems.

TECHNICAL EXPERIENCE

Projects - https://github.com/jackmuirdev

• jackmuir.dev: Developed a website to showcase my projects and contact information using HTML, CSS, JavaScript.

CERTIFICATES

Udemy – 2023 Complete Web Development Bootcamp: Completed the course in 2023.

Codecademy – Frontend Engineer: Completed the course in 2023.

Languages and Technologies

Front End Technologies - HTML, CSS, JavaScript, React, Bootstrap.

Back End Technologies - C#, Node.js, Express, Mongoose, jQuery, NPM, MongoDB, SQL.

Development Tools - Visual Studio, Visual Studio Code, Git, GitHub.

Summary

As an aspiring Software Engineer currently pursuing a BSc in Software Engineering, I am passionate about creating innovative solutions through code. With a strong foundation in programming and web development, I am eager to contribute my technical skills and problem-solving abilities to a dynamic team, driving excellence in software development.