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About

Highly dependable, with a productive work ethic.

Have several years of personal & academic experience in computing and possess relevant qualifications in Information Technology. In addition, six years of attentive customer service experience in the service industry.

Recently finished studying for an Undergraduate BSc in Computer Science and currently seeking employment to further my programming skills.

Education

Hatfield, Hertfordshire	University of Hertfordshire	Sept 2020 – May 2023
<ul style="list-style-type: none">Bachelor of Science in Computer Science		<i>Grade: First Class Honours</i>
Welwyn, Hertfordshire	Oaklands College	Sept 2014 – Jun 2016
<ul style="list-style-type: none">Level 3 BTEC in Information Technology		<i>Grade: D*D*</i>

Employment

Team Member/Team Leader	The Cooperative	Aug 2015 – Mar 2020
<ul style="list-style-type: none">Responsible for serving customers, stocking shelves, and taking deliveries. Progressed to a Team Leader position for the final year of employment.		
Crew Member	McDonald's Restaurants	Apr 2014 – Jul 2015
<ul style="list-style-type: none">General Restaurant Staff, ensuring the face of the business was presentable, orders were prepared on time, and customers' needs were met with courtesy.		

Projects

Polaris

<https://GitHub.com/ascwnyc/Polaris>

- Platformer Game produced as part of a dissertation project. Written in **C#** and built in **Unity**.
- Developed UML Class Diagrams, Platforming Mechanics, Interface, and Level Design.

Swift

<https://GitHub.com/ascwnyc/Swift>

- Command Bot for Discord servers. Written in **JavaScript** using **Node.js** and the Discord API.
- Implemented Slash Commands that return information and a simple system for managing them.

Technical Skills

- Languages: C#, Java, Python, JavaScript, HTML, CSS
- Frameworks and Libraries: Node.js, Unity, JUnit
- Development Tools: Git, Rider, IntelliJ