Jagger Adams

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INTRODUCTION

Computer Science student at Western University with strong foundations in software development, data structures, algorithms, and full-stack web technologies. Experienced in Java, Python, C, and JavaScript, with projects involving AI, APIs, and responsive web design. Seeking software engineering or data science internships to apply technical expertise in programming, data analysis, and problem-solving to real-world challenges.

EDUCATION

Western University (UWO)

London, ON

Bachelor of Science, Honours Specialization in Computer Science

2023-2027

Galt Collegiate Institute (GCI)

Cambridge, ON

• French Immersion Student • Student Athlete (junior and senior boys' volleyball)

2019-2023

WORK EXPERIENCE

Weld Shop Team Member

May 2024 - Present

Toyota Motor Manufacturing Canada

Cambridge, ON

- Rotated across multiple roles assembling and installing doors, hoods, and fenders for Toyota RAV4 and Lexus NX models with precision, ensuring quality standards
- Excelled in both on-line and off-line roles in a high-speed, demanding environment, contributing to efficient plant operations

Assembler June 2023 - Sept 2023

Loblaws Distribution Centre

Cambridge, ON

- Operated a center-ride pallet machine to assemble high-volume, time-sensitive grocery orders with 95%+ efficiency
- Consistently exceeded productivity targets in a fast-paced warehouse environment through strong time management and attention to detail warehouse environment

Shift Leader & Keyholder

March 2021 - June 2023

Dairy Queen

Cambridge, ON

- Performed all cash management activities, including payment transactions and counting till
- Trained and supervised new employees

PROJECTS

Study App | JavaScript

March 2025

• Developed a cue card studying app with a built-in AI chatbot using the Deepseek API

Virtual Pet Game | Java

Jan 2025

• Built a virtual pet simulator as a group coursework project, featuring save/load with JSON and parental controls

Portfolio Website | HTML, CSS, JavaScript

2024 - Present

• Programmed a responsive portfolio website with parallax effects and scroll-triggered animations

RELEVANT COURSES

IBM AI Fundamentals, IBM Cybersecurity Fundamentals, CS 2210 (Data Structures & Algorithms), CS 2212 (Intro to Software Engineering)

TECHNICAL SKILLS

Languages | Java, Python, C, HTML, CSS, JavaScript · Linux/Unix

Awards | 2024-2025 Dean's Honour List (Western), Slater Award for Excellence in Mathematics (GCI)