

Hadiyah Arif

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EDUCATION

University of Windsor

Bachelor of Computer Science (Honours), Applied Computing

Expected Graduation: 2026 (MGPA: 3.7)

EXPERIENCE

TransForm Shared Service Organization

Jr. Support Analyst

June 2024 - August 2024

- Assisted in incident response during a CrowdStrike kernel/OS outage, helping to restore critical systems under tight deadlines.
- Upgraded 50+ workstations to Windows 11, configuring enterprise applications (Teams, shared drives) to ensure compatibility with new OS versions.

Floral Treats (Freelance Developer)

Fall 2025 – Present

- Designing and developing an ordering platform for a small business, including product catalog, cart, and order management system.
- Collaborating directly with the client to gather requirements and deliver a functional MVP for their operations.

University of Windsor

AI Club President

Sept 2025 – Present

- Leading a 10-member executive team to organize AI workshops, Kaggle competitions, and hackathons.
- Building collaborations with faculty and industry to expand membership and project opportunities.

PROJECTS

[MERN Stack Store](#)

Built and deployed a full-stack MERN store (React/Vite + Chakra UI, Express + MongoDB Atlas) with product CRUD and routing.

[Hospital Management Database Project \(C++, SQL\)](#)

Collaborated on a database-driven system for patient records, appointments, and billing.

[React Website \(JavaScript, React, HTML/CSS\)](#)

Built a personal portfolio showcasing interactive components and responsive design.

Activities & Engagement:

[CAN-CWIC \(2024\)](#): Attended Canada’s top women-in-computing conference, gaining exposure to new technologies and networking with industry leaders.

Sterling Cybersecurity Workshop (Fall 2025, Ongoing)

- Applying hands-on security tools to explore system vulnerabilities and defenses, including penetration testing and ethical hacking.

Jaguar Land Rover Hackathon (Fall 2025, 4-month project)

- Collaborating with a student team to develop an AI/ML solution to an industry challenge.

TECHNICAL SKILLS

Languages: Python, Java, JavaScript, C, C++, C#, Bash, Assembly

Web Development: React, HTML, CSS, Node.js

Databases: SQL, MongoDB

Tools: Git, Linux, Wireshark, Kali Linux

AI/ML: Scikit-learn

LANGUAGES

Hindi, English, Urdu