

Hadiyah Arif

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EDUCATION

University of Windsor

Bachelor of Computer Science (Honours), Applied Computing

Expected Graduation: July 2026

EXPERIENCE

TransForm Shared Service Organization

Jr. Support Analyst

June 2024 - August 2024

Provided IT support, troubleshooting issues for various systems and applications.

Assisted with the CrowdStrike outbreak response by helping to remove updates from the kernel/OS.

Deassembled hard drives and organized them by scanning their barcodes.

Set up monitors and updated computers to Windows 11, including Teams and file mapping.

Gained hands-on experience with desktop internals and hardware organization.

Dr. Moussa Optometry Professional Corporation

Medical Office Assistant

January 2022 - January 2024

Managed patient records and appointment scheduling, improving office efficiency.

Assisted with technical troubleshooting for office IT equipment.

PROJECTS

Paint Project in Python

Graphical application allowing users to create drawings using various tools.

Developed the user interface and implemented basic drawing functionalities.

Basic Calculator in C

Command-line tool for performing arithmetic operations.

2D Game in C

Basic 2D game that includes player interaction and simple graphics.

Created game mechanics and implemented user controls.

Chess Board Project

An interactive chess game implemented in C that allows two players to compete against each other using cli.

React Website

Built a React-based site (my personal portfolio) showcasing interactive components and responsive design.

Hospital Management Database Project in C++

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

Website stuff in HTML and CSS

Created static, responsive pages focusing on semantic HTML and modern CSS layouts.

CONFERENCES

Attended CAN-CWIC (2024), gaining exposure to new technologies, industry best practices, and professional networking opportunities, to learn more visit: <https://lnkd.in/egX6Ykrd>

TECHNICAL SKILLS

Programming Languages: C, C++, Python, Java, JavaScript, HTML, CSS, Bash, React

LANGUAGES

Hindi (Limited Working), English (Native or Bilingual), Urdu (Full Professional)

REFERENCES: Available upon request