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Professional Summary: I am seeking a challenging internship opportunity to apply my skills in programming and problem-solving. Excited to contribute to real-world projects, learn from industry professionals, and grow my expertise. Passionate about working on innovative solutions and collaborating with a dynamic team, I am committed to making a positive impact and adding value to the team through my dedication, creativity, and willingness to take on new challenges.

Education

York University

B.Sc., Hons. Computer Science

Toronto, ON

2023 -2027

Merryland International School

Completed AS and A levels

Abu Dhabi, UAE

2011 - 2023

Skills & Interests

Technical: Microsoft Office, Java, C, JavaScript, HTML, CSS, Assembly, Bash/Shell Scripting, Windows, Linux, macOS

Language: Proficient & Fluent: English, Urdu, Hindi and Punjabi; Limited working proficiency: Arabic

Key Skills: Effective Communication, Teamwork, Adaptability, Creative Thinking, Conflict Resolution, Customer Engagement, Problem Solving, Leadership, and Decision Making.

Volunteering & Experience

Voting Form - School Election Project

Student Volunteer

- Designed and developed an voting form to streamline the school election process, ensuring ease of use and accessibility for all students and staff
- Coordinated with teachers and administrators to test the form, successfully managing participation from of the school community.

Inventory Director – Muslim Students' Association (MSA)

York University

- Implemented an organized tracking system to monitor inventory usage, minimize waste, and ensure availability for MSA events.
- Collaborated with event coordinators and executive team members to anticipate supply needs and support event execution.

School Website Maintenance

Student Volunteer

- Assisted teachers in updating content on the school website, including announcements, event schedules, and student resources.
- Edited HTML, and CSS to make adjustments to the website layout and design.

Projects

- Designed and implemented multiple Java applications in Eclipse using OOP principles
- Implemented class structures, relationships, as defined in UML, adhering to object-oriented programming principles.
- Designed and implemented software solutions using object oriented programming principles such as encapsulation, inheritance, polymorphism, and abstraction.