

SUMMARY OF QUALIFICATIONS

- **Languages:** C, C++, Java, HTML5, CSS3, JavaScript, Racket, and object oriented programming in Java and C++
- **Tools:** React, Bootstrap 5, Bash, Git, Linux, Node.js (command lines, regex, scripting)
- Efficient at learning driven by a great desire to learn new things
- Proficient collaborative skills and open-mindedness towards others, developed by working with a variety of people from volunteer experience

RELEVANT EXPERIENCE

NOC Analyst, Compugen

(May 2021 – September 2021)

- Analyzed system alerts from software that monitored devices and escalated situations accordingly by communicating issues to other team members
- Identified risks and reported high priority incidents to experienced co-workers. Created tickets for smaller incidents which other team members resolved
- Worked in a large team environment which required efficient and effective communication skills

OTHER EXPERIENCE

Captain of Badminton Team/Club Organizer, High School

(September 2018 – March 2020)

- Evaluated individuals during tryouts by analyzing strengths and weaknesses of players and advised the coach which created a stronger and more motivated team
- Organized drills and trained members with years of badminton experience which produced highly confident players and improved the team's performance
- Hosted and organized a friendly in-house badminton tournament which acted as a scouting session for the captains and the coach

Technician, OR Computer Solutions

(December 2019 - January 2020)

- Upgraded and configured OLG printers using USB drives and boxed them
- Developed a persistent mindset through practice which required stamina and focus

Math Tutor, High School

(September 2018 – November 2019)

- Strengthened the understanding of grade 10 and 11 students by addressing common errors and providing alternative perspectives to solve problems which resulted in higher marks in Advanced Functions, Vectors, and Complex numbers

Activity Leader and Squad Leader, JFK Summer Camp

(August 2016 – August 2019)

- Managed sports activities with other leaders by setting up equipment and supporting children to create a welcoming community
- Lead a "squadron" of campers in creative activities, sports, and camp events such as a trip to the Royal Ontario Museum requiring patience and understanding to create a happy space for children

EDUCATION

Candidate for Bachelor of Computer Science at the University of Waterloo, Waterloo, Ontario

(September 2020 - April 2025)