Ethan Wang

416 587-9123 | wange@uoguelph.ca | Github | LinkedIn | https://ethanwang03.github.io/

Nadiera Toolsieram Human Resources Manager Evertz Microsystems Ltd. 5288 John Lucas Dr Burlington, ON L7L 5Z9

January 3rd, 2024

Dear Ms. Toolsieram,

I am writing to express my strong interest in the Student Design Engineering position at your company (4 months). With my solid educational background in computer science and a passion for software design and development, I believe I possess the skills and enthusiasm necessary to contribute to your team's success.

As indicated in my attached resume, I am currently pursuing a B.C. in Computer Science with a CO-OP program at the University of Guelph. Throughout my education, I have gained a strong foundation in key programming languages including C, Python, and Java. Additionally, I have developed proficiency in object-oriented programming, data structures, and computer architecture and operating systems. I am confident in my ability to apply these skills to contribute effectively to your team.

I am particularly excited about the opportunity to work on application development and web-based application development projects. My experience in developing projects such as the Maze Generator Website (https://ethanwang03.pythonanywhere.com/) and the Web Music Player (https://ethanwang03.pythonanywhere.com/) has provided me with practical knowledge in creating dynamic and user-friendly web applications. Moreover, my personal website showcases my ability to craft visually appealing and engaging interfaces (https://ethanwang03.github.io/).

In addition to my technical skills, I am a results-oriented, self-motivated individual who thrives in a team environment. I am eager to learn and grow my skills in software design and development, and I believe that this position would provide an ideal opportunity for me to further develop my expertise.

Please find my attached resume for a detailed overview of my qualifications. I am available for an interview at your convenience to discuss how my skills and experience align with the requirements of the Student Design Engineering position. Thank you for considering my application.

Sincerely, Ethan Wang