

December 12, 2019

Greg Sgro
Fortran Traffic Systems Limited
470 Midwest Rd
Scarborough, ON M1P 4Y5

Dear Mr. Sgro,

Re: Junior Full Stack Developer

As our society grows more reliant on technology, the products of Fortran Traffic Systems will surely be beneficial. By merging technology with our traditional traffic systems, traffic systems can now run with increased organization and efficiency. I have done two projects using JavaScript/HTML and multiple assignments using C/C++, so I am sure I will be an asset. Moreover, I have an eagerness to learn new things and constantly try to improve my current skill set. With my quick thinking and creative ideas, I will be a good candidate to join the team.

Through my own research and time spent working on my personal website, I am confident in my ability to use HTML, CSS and JavaScript to assist with any web-related projects. Furthermore, developing a 2D single-player game in JavaScript within forty-eight hours in a group has led me to gain strong teamwork and debugging skills. I am confident of my testing and debugging skills since I implemented an Android transit app where I had thoroughly designed test cases and debugged using JUnit.

My time working at a property management company has led me to be an effective communicator and efficient worker. It is a fast-paced environment where I finish tasks ahead of time and start on the next task right away. Communication is key at my office where I participate in many team projects that rely on me to get the project started before passing it off to another team member. Furthermore, we encounter tough clients every day where we provide quick solutions to ensure customer satisfaction.

I am excited to learn more about your plans to build smart intersections and talk about how my various skills can be an asset to Fortran Traffic Systems. Thank you for your time and I look forward to hearing from you.

Sincerely,

Amy Yung