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of combining the



**ASSIGN
BUSTER**

My love for Civil Engineering began ever since I was a child. Having a father who is very passionate about his job as a Civil Engineer sparked this interest. His inspiration is that it is not about the construction but the power, ability to think outside the box and the concept of combining the basic math and physics to find solutions to problems. Solving logical equations, numerals and solving math problems have enthralled me. When I was in grade nine, my classmates and I went on a field trip to a construction site, where the foundation of a building was being built. Whenever I look at the building now, its facade never excites me but what arouse my interest is the working and mechanism that governed the construction segment, paying particular attention to each individual part and analyze how a specific pillar or an arch augments to the overall beauty and stability of the building. In school, I gained leadership, teamwork, good communication and organization skills. Sport is a huge part of my life like athletics (relay races, sprint races, long jump and long distance races), basketball, netball, volleyball and badminton which I have played for over eight years and have won several awards and medals.

I learnt that the result you are seeking requires planning and teamwork. I want to study at your university to accede into a team that has the vision and knowledge required to give society a better landscape. I enjoy playing puzzles and logic thinking games which I think has some parts to do with the connection with what I want to study – my ambition. I had a one week experience on Civil Engineering at a large scale company during the last winter holiday. Which gave me an insight of what sort of problem occurs in the real world and how these problems are dealt with. My Sixth Form

knowledge came into application in reality and I was taught some basics in Civil Engineering like using creative designs and team work to achieve set goals. I chose Civil Engineering as my course of study because it gives me the opportunity to shape the world into a place that will be beneficial to the lives of people around me.

It is a profession that is growing and evolving at a fast rate and I want to be a part of the developing. Many times I look at structures in different ways, realizing their complexity of design and understanding more to the forces and power they undergo and I feel very inspired in discovering how engineers had overcome such obstacles (using geogrid on water logged areas before putting the foundation). I believe I have the skills and potentials required to succeed in my course. I aspire to and learn from the best hoping for an acceptance into your university and anticipate a positive feedback from your university. I intend to return back to my country upon completion of my first degree to develop majorly my town by building better roads with good network, bridges, tunnels, and such and also to inspire younger children who also have desire to go in my field of study