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| Image result for university of victoria letterheadSunil Kumar | [*sunilkumarsheoran@gmail.com*](mailto:sunilkumarsheoran@gmail.com)  *+1-6043674432*  [linkedin.com/in/sunilkumarsheoran](http://www.linkedin.com/in/sunilkumarsheoran)  **Graduate Student - Department of Computer Science**  **University of Victoria** |

**Cover Letter**

***ABOUT ME***  
From very early child hood one of my major passions in life is technology. When I was age of 11, I took my first programming courses of *BASIC* and Maths used to be my fav. subject. I was first introduced to Computer Science in high school (11th grade), where I learned programming in C++. I enjoyed solving problems and writing code and it soon became my favorite subject, hence scoring the highest marks in the class (98/100). After completing my high school, I knew I want to pursue a career in Computer Science. I pursued an undergraduate program in Information Technology from the National Institute of Technology (NIT), Durgapur, India. From my work after my undergrad I gained valuable experience in software development and business intelligence. Nowadays, I am a persuing my M.Sc. degree in Computer Science in a University of Victoria.

***WHY GOOGLE?***  
I am a big fan of Google, have gotten addicted to its products like Google Search, Google Maps, Androids etc. I believe Google is one of the company which always working on the most cutting-edge projects that aim at improving people's lives. As google is diverse and far-reaching it would allow me to have new challenges on a regular basis and working out innovative solutions. I admire its core principles ; in particular ``*You can make money without doing evil*'' and ``*The need for information crosses all borders”.*  
  
***WHY ME?***  
I have the following qualifications and skills relevant for a Software Developer Intern:

* B.Tech in IT and Persuing my M.Sc. in Computer Science.
* Solid foundation in computer science, with strong competencies in algorithms, data structures, and programming languages.
* Industry experience for full stack software development, strengthing my analytical and troubleshooting skills.

Altogether, I am convinced that my strong background in computer science, together with my creativity, enthusiasm, and commitment would be of great value to Google.