

**Name** - Mohammad Firasath

**Proposed Institute** - Conestoga College

**Proposed Program** - Applied Network Infrastructure and System Administration

**IELTS Score** - Overall Score -

Listening - 6, Reading - 6, Writing - 6, and Speaking - 6.

**To**

**The Visa Officer**

**Immigration, Refugees, and Citizenship Canada**

**The Government of Canada**

**Sub: Statement of Purpose for my Student Visa Application**

**Dear Sir/Madam**

I, Firasath Mohammed, am writing this letter to support my student visa application, through which I am applying to study Applied Network Infrastructure and System Administration at Conestoga College for which I need a study visa. I am an enthusiastic and hardworking person committed to mounting my career as a Network Administrator. I am a proactive student in academics. I have actively participated in research projects, workshops, and seminars with a spirit of inquisitiveness to learn something. With these experiences, I have learned about the value and importance of cooperation and teamwork. My favorite activities to do in pastimes are playing sports, music, photography, traveling, learning, networking, swimming, and reading.

### **Academic and Professional Background**

In my education history, I completed a Bachelor of Engineering in Computer Science from ISL Engineering College, Osmania University with first division. I gained proficiency in programming languages like C++, and Javascript; data science stack including machine learning, and NLP; and web technologies like HTML, CSS, Bootstrap, and React.js. I worked on a research project named Predictive Analytics of Fare Prices Between Uber and Lyf. The other projects I worked on were Cab Fare Prediction and Twitter Sentiment Analysis using data science, and E-Commerce Website development. A research paper of mine titled "Real-time Sentiment Analysis of Twitter Data" was published in the International Journal for Research In Applied Science & Engineering Technology. I kickstarted my professional journey by interning at Enshrine Global Systems from January 2020 to April 2020 as a Data Analyst Intern. Then, I worked as a React Developer Intern at Emvoke Pvt Ltd from May 2020 to October 2020. Subsequently, I am working as a CXQO associate at Amazon Development Center Pvt Ltd from August 2021 to the present.

### **Reason to do Applied Network Infrastructure and System Administration**

Advancement in computer infrastructure has brought about a major revolution in education, healthcare, business, and almost every industry in this world. With so many diverse fields, opportunities also multiply. Witnessing such demand over the years, I developed a keen inquisitiveness in comprehending such dynamic innovations. My academic journey was a roller coaster ride like that of any other student, but I learned a lot and I am willing to learn more in the depth of the subject that has aroused my inquisitiveness. A course in applied network infrastructure is going to be extremely helpful for my career advancement as it will make me cognizant of the latest networking systems prevalent globally. Professional knowledge in subjects like networking routers and switches, system development, networking operating systems, wireless technologies, hardware and software solutions, applied communications, IT service management, and database design is going to develop my technical acumen and help me emerge as a trained system administrator professional. These latest aptitudes will make me eligible for many prominent job titles in the industry, thus helping me to capture great employment opportunities.

### **Benefits of doing the course in Canada**

Overseas pedagogy has more esteem than studying in the home country. Consequently, I did research to find a suitable country where I can find what I desire and learn in a pleasant environment. The peculiarities and facilities that Canada administers tempted me. The top-class higher education structure of this nation is perfect for my growth and nurturing. I will be taught strategic methods and techniques for computer infrastructure and networking. I have always wanted to study in a place where I can challenge my infirmities and convert them into passions and this country is excellent for that. Furthermore, Canada is a country suitable for youth to explore things and discover their innovative side. That is why I chose to pursue this course in a foreign country instead of India as I wanted to meet my innovative side. I have heard about the country's welcoming atmosphere from many acquaintances and the rest internet says it all.

### **Why choose Conestoga College?**

After searching for an educational institution that fulfills my needs in learning, I crossed my paths with Conestoga College which believes in producing excellence at every level. The college administers every facility such as entertainment spaces, medical help, laboratories, computer labs, etc. With numerous collaborations of this college with other leading institutions, the chances of building a highly impactful network become high. The college stresses more fieldwork, specialization, and a wider range of skill sets in its syllabus. With the experienced professionals of this college, I aim to bloom in the IT industry and build a strong fate ahead.

### **Family Ties and Financial Resources**

I have been raised in a family where we are always taught to prioritize our family and loved ones above everything. My father is a retired government employee who worked at BSNL Technologies Pvt Ltd while my mother is a homemaker. I have three siblings - two elder brothers of which one is a transaction risk investigator at Amazon development center Pvt Ltd and another brother is working as a Machine learning data operator at the same company i.e. Amazon development center Pvt Ltd. My third sibling is my elder sister who is from a computer science and engineering background and is also married. Moreover, I have paid first-year tuition fees of 17,847.74 CAD and GIC of 10,200 CAD. My family is financially strong and thus, sponsoring my education in Canada. We also have a property in India worth 2.2 crores.

### **Ties to my Home Country**

Being brought up in such a big family, I have been habitual of living with my loved ones and thus, I have made my decision to get settled in India only, with my siblings and parents. My elder brothers are a big example for me as successful people working in good companies at good positions in the field of mechanical engineering. I have gained really good experience at Amazon and thus, my foremost target company to get a job into after finishing this course is Amazon as a System Engineer or Network Administrator. Another prime factor that convinced me of moving back to India is the love and support a family provides in bad times which I won't be able to get if I pursue employment in Canada. Thus, I am certain that I will be moving back to India, to get settled in my hometown with my family.

### **Career progression after my course**

I am sure that my determination will always be at its peak as I am courageous to get what I desire. Triumphantly completing this course will be an accomplishment for me as I intend to learn so much during these two years. Gaining knowledge never halts and I will proceed to learn from exposures and other adventures in my professional life. With my expertise, I covet to bring some prominent innovations to the IT industry and create a distinctive identification for me.

After finishing this course, I wish to go back to India and seek job opportunities as a Cybersecurity Analyst or a Network Administrator in top-notch multinational companies like TCS, Infosys, Amazon, HP, etc. I will be confident enough to embark on a limitless career in my home country. I hope you will find me a valuable college student worthy of a study permit.

Sincerely,  
Firasath Mohammed