



Refusal Visa SOP Sample - Master in Mechanical Engineering

To,
Visa Officer,
Canada High Commission,
Immigration Department,
Sub: Request for grant of Visa

Respected Sir/Madam,

I wish to extend my heartfelt thanks to the committee for reviewing my application. Presenting myself as a hard-working scholar, I wish to explore the scope exhibited by the sphere of <Mention your course name> by the way of the formal degree program offered by the University of Windsor, Canada. I had earlier applied for the visa, but my application got rejected on the following ground,

“I am not satisfied that you will leave Canada at the end of your stay, as stipulated in subsection 216(1) of the IRPR, based on the purpose of your visit.”

Therefore, with this application, I desire to put forth my candidature and my honest zeal to study in Canada. Furthermore, I wish to clarify that I have no desire to stay in Canada after the program, and the following are the reasons to support my statement.

Personal Reasons

Being born and raised in a vibrant yet disciplined family, the values that I imbibed from my elders have taught me to walk in pride in life. If I have to summarize my life, I must say it has been a blissful journey where my family stayed with me, powering me with their enthusiasm. Growing up, I have had the endless support of my family and thus, never thought of living without them. I wish to assure the visa committee that I am an elder son of my family, and I understand my obligation towards my family. We are a family of four, consisting of my father, mother, younger brother, and myself. My father works for <company name>, my mother is a homemaker, and my brother is pursuing his Bachelor's in Commerce.

At this point in my life, I wish to be with my parents in his old age and provide necessary facilities to my brother by backing him up in his endeavours. Therefore, there is no reason for me to stay in Canada as I have my all family settled in India, which I would never leave at any cost. Through this degree, I wish to construct a fruitful career in India and thus, make a beautiful life with my parents.

Professional Reasons

Upon completing my degree in Canada, I wish to return to my beloved homeland and reunite with my family. I, then go ahead with the knowledge bracket that I intend to gain from this program to open my own venture based on manufacturing engine parts. I always have this vision to attain heights in the Mechanical engineering domain, and this program would firm my intent to build something big in the thriving land of India. This international program would grant me a comprehensive knowledge of the mechanical industry and teach me the different aspects of this industry. Given the training that I will obtain from this prestigious university, I am confident that I will be given adequate practical knowledge to help me start my business.

In the current times, India is experiencing a wave of start-ups where skilled and talented entrepreneurs benefit from the opportunities provided by big players. I believe this revolution in India is only going to rise ahead. Thus, there would never be a dearth of opportunities in India when I return after completing this program in Canada. My aim to study in Canada is to get practical exposure in my preferred domain and develop a global vision, both of which will help me scale up my business in the times to come. To put it simply, living in Canada even after the program will not work for me as my dream is to create something big in the field of Mechanical Engineering in India through my venture.

Academic Background

My academic trajectory has been a glorious journey so far, where I learned to advance myself intellectually. First, I completed my matriculation from D.D Patel Sarda English School Padra with <score> and then, went on to accomplish my Diploma in Mechanical from Sigma Polytechnic Vadodara and scored <score>. During my diploma, I have got the opportunity to gain real-time experiences through many industry visits. I have visited Kakrapar Atomic Power Station, Gujarat, Jyoti CNC Automation Ltd, Rajkot, Gujarat, and Sardar Sarovar Dam Kevdia, Gujarat. Visiting such fast-paced industries gave me an idea of how industry functions and what goes behind the scene to run the enterprise.



Afterward, I joined Industrial Training Centre, Vadodara, where I learned many essential industrial tools and their usage. I learned the application of Pneumatic Circuit for industrial use, Introduction of Preventive Maintenance of Machine Tools, and application of Hydraulic Circuit for industrial use. My exposure and innate inclination for this industry have always encouraged me to go all-out and dive deeper. Taking my interest ahead, I pursued a Bachelor of Engineering in Mechanical from Sardar Vallabhbhai Patel Institute of Technology Vasad where I scored <score>. In short, my educational life so far has been a growth ride so far, where I also explored extracurricular opportunities. I have participated in many technical and non-technical events such as Tech Innovation, Prachaar, Engine Quest, Auto Hunt, etc. All of these activities boosted my passion for the field of Mechanical Engineering.

I completed my education in <year>, and I wanted to gather higher knowledge in Mechanical Engineering to firm my hand in the same domain. From <year>, I started browsing universities in Canada to see whether the offerings aligned with my interest or requirement. Due to the pandemic, the plans got delayed somehow, but I still kept paddling towards my goal by enrolling myself into IELTS coaching, which I completed in <year>. And in October <year>, I applied for my Visa. In the journey ahead, I joined <company name> as a Mechanical Engineer Trainee on <date>, and have been working there since. Now, I aim to rise above in my domain by exploring more opportunities along the way. I believe Canadian university would help me channel my best self and further help me walk towards development.

Why <Mention name of degree> from University of Windsor?

From my childhood days, I was curious to know about automobiles and how machines functions. It was a sheer interest in me for the machines and automobiles that took off eventually during my academics when I took Mechanical stream during my diploma and bachelors. As time went by, the knowledge that I was coming across during my Bachelor turned out to be beneficial as it signalled me as to where my heart lies. At the end of the program, I knew it was the domain I wished to live in for the rest of my life, bringing immense value to it. I developed a vision to build my own start-up in this sector where I can provide manufacturing services of the engine and explore all the aspects associated with it. This is why this program appeared apt to me, aligning seamlessly with my dreams and my previous education. I think this program acts as a stepping stone for my career, which will not only level up my knowledge in my desired domain but also will help me start my own company in the years to come.

As I decided on the program, I was keen on searching for a destination that fit my interests and aspirations. While browsing the University of Windsor, what grabbed my attention was its impeccable modules designed as per the industry trends. Moreover, it houses the subjects like <Mention 4-5 subjects>. I cannot wait to delve into these subjects and learn them to the core. Be its state-of-the-art infrastructure, faculty, or a successful list of alumni; this college seemed par excellence. To add, this tailor-made course will enable me to try a hand on the abundance of real-time projects, interactive sessions, and lively activities. Taking everything into account, I believe learning in such practice-based settings will polish my expertise and make me industry-ready.

Why Canada?

With the top-rated educational structure and much-admired course content, I believe Canada has surpassed even the reputed countries in terms of education, hospitality, and diversity. The best thing about studying in Canada is that it comes at affordable price compared to other countries. However, I am thrilled to dive into its diversity, taste its colourful vibe, and meet like-minded people. Therefore, studying in Canada is nothing less than a dream.

Conclusion

In the end, I would like to pronounce that I belong to a well-to-do family and have sufficient funds to cover my stay and education in Canada. My parents are sponsoring my education and have already paid the one-year tuition fee of \$20 500.38 CAD, and GIC is \$10, 035 CAD. I have enclosed all the essential documents and financial statements for your reference. Furthermore, I have cleared the IELTS exam with an overall band of 6.5 (Listening-7.5, Speaking- 6, Reading- 6, and Writing- 6.0).

I wish to bring your notice to the fact that I am well aware of the immigration protocols of Canada and am determined to adhere to the same. I have a family back in India, and I am an elder son of my family, so I assure the committee that I will return to my native land, India, once I complete this program. Now, I request you to process my application as soon as possible and confer me with the opportunity to study in Canada.