**Why do you intend to pursue your Masters??**

I consider myself fortunate to be part of this exciting and eventful era where technology impacts society in a big way. Now in my final year of engineering, I find the field of ‘electrical and computer science’ simply fascinating and challenging. I am at the “take off” stage where fundamentals are fairly clear but a whole new exciting world of additional knowledge, research and application beckons me. I know I have the potential to excel in this chosen field. I would also like to do a minor in computational science and engineering because, as stated by SIAM, “CS & E focuses on the development of problem-solving methodologies and robust tools for the solution of scientific and engineering problems”, in order to improve my chances of being a wholesome engineer.

**Why did you choose BE in E & C**

As is often the case the roots of many decisions we take in our adulthood can be traced to our formative years. It was when I was in my tenth grade that programming was introduced in our curriculum. It was in the very first lecture, I found myself inexorably drawn towards this “mystic maiden”. And although I was still a child, but I knew that this was where my future lay.

I have fared decently well in my Bachelor’s degree program with a major in \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, from among the thousands of engineering students taking the examination. But I realized that it was more important to gain a thorough knowledge of my subjects, and therefore never constricted my field of study to the immediate purview of the syllabus. I have made it a point to keep myself updated about the latest developments by attending various seminars and workshops.

**Your complete Educational Background, which should cover up details like your Aggregates, Projects undertaken, Technical and non technical papers presented, notable achievements (academic and non academic), any other details you wish to bring to the attention of the Admissions Officer which you feel is noteworthy of mentioning.**

I have successfully completed a course in python programming which can help me in desktop applications. I have given some class seminars and also presented a paper on “\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_” at a state level symposium which has helped me become a better orator. I have also successfully completed projects on “\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_” and “\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_”.

I have been responsible for a lot of successful department and college programs. I have been the class representative for one year and a cultural coordinator for two years. These have taught me to handle people diligently.

**Your specific area of interests and how you feel that will benefit you in the long term perspective**

For efficient use of energy, we not only have to concentrate on intelligent power grids but also on intelligent electronic devices which minimises power dissipation, which is what I would like to explore through a course in VLSI in graduate studies.

While still an undergraduate in college I worked as a tutor to students. I have also unofficially assisted my family in their business when required and in my personal opinion, the customers seem happy with my services.

**Why United States of America and that University in particular and not any other destination per say**

There is no denying that USA has been at the forefront of technological brilliance and excellence. Your country has excellent academic centres in almost every field. Academics and curriculum at your institutes do keep pace with the rapidly changing technological scenario – by being solid, yet flexible. Thus the institutes do attract the best talent consistently.

Over the years, I have developed a quiet, innate confidence that given the opportunity and environment to interact and learn from the top rung of faculty members and students – I have it in me to excel in my chosen field. I do earnestly feel that your esteemed university will provide me with the desired atmosphere and opportunity. I am specifically interested in research being carried out by Dr. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ and Dr. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ in the field of \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. (changes for every university with regard to the research being carried out)

**Your short term goals and long term goals. or rather your philosophy of life**

My immediate goals happen to be to work fork for an organization of international repute, which will not only help me apply the knowledge I have accrued but also help me get a much more globalised perspective.

Professional recognition and fame though not of paramount importance to me is something which I feel would be a logical fall out to.

My long-term career objective is to leave a legacy that will live on after me.

It is not how many years one has lived but how one has lived them has always been the guiding philosophy of my life. Life for me does not merely exist for the pursuit of one’s own happiness, but a never ending mission to make a difference to the lives of multitudes.