

Statement Of Purpose for MS in Electronics and Communication Engineering.

My career aspirations are not childhood dreams but rather of consistent absorption of knowledge and learning about my interest domain. There is a very famous adage, "If you think education is expensive, then try ignorance".

I could not agree more. I believe research is necessary to acquire data and formulate theories, but it is just as important to know how to apply those theories and use that data in the real world. To be competent and competitive I will require a master degree.

A master's degree will give me the up-to-date tools and knowledge that are the need of the hour.

My fascination towards Electronics and its related areas from childhood had intrigued me to opt for Electronic and communication as my undergraduate course. I did my Intermediate at Sri Chaitanya Junior college. Then I joined my undergraduate in Vellore Institute of Technology, Andhra Pradesh.

My undergraduate program has exposed me to a stimulating academia

During my college studies I always had an enthusiasm in observing the practical application of the subjects I studied. Studies of subjects like electronic devices and circuits, pulse digital circuits, microprocessor and interfacing etc., in my career gave me an ongoing interest in the field of Electronics and Communication.

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I did a Real-time project work on "Wireless gestures controlled robot with video and voice capture" using Embedded Systems as front end & Embedded C as Back end. I think I have a very good exposure in the field of Application Development using different tools.

At this point I feel that pursuing postgraduate Studies in Electronics and Communication engineering and related subjects would be the right thing to do, as it would put my abilities and interest together. Graduate studies in ECE will give me all-round exposure in engineering. I

would thus be able to contribute towards the growth of the field and develop the best appropriate career for myself.

Your esteemed institution has a peerless reputation for emphasizing practical knowledge and innovation for its students and promotes an excellent industry-institute relationship. I am confident that your institution will help me contribute positively to the ever-changing industrial scenario. I look up graduate studies in the department of Electronic and Communication engineering & Related Subjects at your esteemed institution as an opening to develop my skills and give a direction to my career & to fulfill my core ideas.