I Kushal Mysore Prasanna hail from Silicon Valley of India, Bangalore. I spent my childhood in many different places, as a compulsion of my dad’s transferable job as a bank employee. My father is currently the Senior Manager in a nationalized Bank. I have been a logician all my life, I think what is realistic and act accordingly. I strongly believe in hard work and honesty and appreciate openness and integrity. Since my childhood I have always wanted to be in the field of computers, and as I grew up this dream has been coming true little by little. I got a glimpse of computers when I was in school and did very well there with computers, and then I took computers science as my subject in pre university and topped in my college that year, I was enormously encouraged by my results and I took up computer science as my major in college.

I have always been an average student in studying theory but I have shown my interests in practical working more effectively. I believe that reading books is to recognize the subject. Lack of practical learning and learning only through reading books may be the reason for not having a higher score in my Bachelor’s Degree.

In Bachelors of engineering, me and my friends did a project as a team named as “SERVICE INTEGRATION USING SERVICE ORIENTED ARCHITECTURE”, we integrated four web services on to a single system by using SOA techniques. The four web services were installed on four different computers which were connected through a network switch, the web services available on one system was made available on other three systems without the need to have actually installed them on these other three systems. The project was a success and one of our professors got impressed by it and encouraged us to have it installed in our college. But two of my team members had to leave town for their job training and hence the project couldn't be taken to be done on a large scale. My Project days were the most exciting, interesting and fun days of my college, as we got involved in more practical work, we made success every day in finding solutions for efficient coding and we also had so much fun together as a team.

I have actively participated in lot of extracurricular activities. I love music and playing my guitar, I started learning guitar in my 10th grade, guitar amused me when I first saw, all I wanted to do is hold it and play it. I started learning to play guitar by online lessons and later joined professional classes. I have played guitar for a metal band in my college and have played for other bands outside college also; I have participated in events that involved representing my college. I have organized events for my College Fests that are conducted on national level, the event that me and my friends organized was called “Software presentation”, we made banners to advertise about our event, sold tickets for participating , conducted the event and made it a success.

Call it my strength or weakness I’m friendly with everyone.

My principal goal is to achieve excellent education, after completing my engineering I decided to study my masters in \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ University. The courses in offer at your University like \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_\_ and \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ especially are the ones which I am very keen on. It would be a dream come true to be a part of the research work being carried out by Dr. \_\_\_\_\_\_\_\_\_\_\_ in the field of \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ and Dr. \_\_\_\_\_\_\_\_\_\_\_\_\_\_ in \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

My extents of interest are focused on Computer Networking and coding, I want to study these subjects profoundly in my Master’s Degree. I want to pursue my M.S. Degree in Computer Science, which will act as a foundation for my Doctoral Degree in future for studies in Network Designing and coding. In consideration of all the fore-said in-sights about me, I strongly believe a Master’s in \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ will help me hone my skills a level higher. Undoubtedly \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ provides me my dream course, equips me with all the tools to transform my dreams into reality. One fine day I hope my dreams will turn into a reality, which makes me exclaim – Eureka! A more subtle reason is, I have always craved for an academic setting which is structured but yet accords me the freedom to explore my potential to the fullest, having consulted friends and alumnae I feel yours is one of the institutes which meets my requirements. The Masters Degree, and later the Doctoral degree, Iwish to pursue is just a means to the end where in my ultimate aim is to contribute to the larger picture of human civilization.