Statement of Purpose for MS in Computer Science

I can still clearly remember the day just like it was just yesterday. When I was still in my second year back in college, I attempted to send a string of characters showing my name from a computer to another. With the use of an RS-232 cable, I connected the computers, writing the programs necessary, executing them. I also typed my name at one terminal, running to the other in order to see the results. I felt that it was magic at that time, being able to see the fast delivery of the string to the other computer.

My interest in the field of applied science can be traced back to my earlier school days. Back in high school, I became really interested with how electronic gadgets work. Afterwards, I started considering it a hobby the fields of building and designing simple circuits. However, along the way, I started to realize that the problem solving feature of creating electronic gadgets was what I really enjoyed best. It seemed that engineering was just a natural choice for a career for me.

For my undergraduate studies at the EC department at AA College of Engineering, subjects such as C-Programming, Microprocessors, as well as computer networking has interested me primarily. It was as if I felt really awestruck with all of the potentials in these fields. For that very reason, I became really determined to focus myself on microprocessors back in my final year project.

I bring with me a strong understanding in Electronics and Computers, as well as an aptitude for team work and teaching, as well as the thirst and desire for knowledge with a desire to learn some more. I am interested in taking with me a network of lasting and strong relationships with my fellow students and teachers. I am hoping that my personal background, as well as my qualifications will be very helpful as I pursue an MS Degree in Computer Science.

