The boundless possibility of trying out and the instant knowledge of the outcome that stimulates one for further analysis of a rationale in question is what I find most appealing about Computer Science. Keeping up an inquisitive and explorative attitude, I believe, leads to a constant learning process. This approach adds to the already immense potential for innovation that exists in this field.

As a student in the final year of undergraduate study for a Master of Engineering degree in Computer Engineering, I look to graduate study to refine my knowledge and skills in my areas of interest. I believe it will also serve to give direction to my goal of a career as a research professional at an academic or commercial, research-oriented organization.

In my undergraduate studies, I have benefited from the breadth of Shahid Beheshti University's syllabi content that has given me a comprehensive exposure to the core areas of Computer Science and a strong conceptual understanding of the same.

One person's life influences the lives of an unbelievable number of people, one of the most important lessons I learned. Hence the need of responsible actions. It taught me that the basis for good work is self-reliance and very importantly, time management. I learned to accept both criticism and praise with a positive frame of mind. My work involved organizing various events, that brought with them the opportunity to work and interact with various kinds of people. This was a distinctively gratifying experience for me, which I feel would stand in good stead in the future, especially in lieu of any teaching experience.

In conclusion, I would like to add that the essence of University education lies in the synergetic relationship between the student and his department. Special thanks to Dr Seyed Ali Razavi for helping me during my education and help me to find my passion and pursue it.