

## My Motivation

*Excellence is a journey and not the destination*

I realized this as a child from my father, a ceaseless learner. He asked questions, never took "No" for an answer and I saw him become a powerful career person, recognized as a high flier in the organization he worked for. He was always eager to learn more and more.

Having learnt from him that success is a moving target, the years of my own life with my family have honed my own skills to never aim or demand anything, less than perfect.

Built around an attitude for excellence, my motivation has always been at its peak beginning my early school years at the premier educational institutions like St Xavier's and Shivalik Public School through to the undergraduate school, Bellary Engineering College, Bellary affiliated to Visveswaraiah Technological University, Belgaum, which is one of the premier learning institutions in southern India, a knowledge rich zone, producing thousands of IT genius every year. Coupled with it, my post-graduate school Umea University, Sweden is an excellent learning and research facility enrolling around 30000 students every year and is considered among the best universities in this part of the world.

I am now keen to pursue work in a highly advanced learning environment like your organisation. If I am fortunate to join some of your streams, I believe it would be one of my most significant cornerstones for my career pursuits.

*My Academics, Knowledge, Computer Skills and more...*

My association with computer systems developed significantly over the years in college and has helped me increase exponentially, my mastery in handling sophisticated computers running complex software.

I have succeeded in maintaining a high standard of performance in my academics right from my early years at school. I kept updating my knowledge about computers constantly and subsequently the advances in Computer Science itself. My passion for computers resulted in my choosing Computer Science and Engineering as my major in my undergraduate degree studies.

My stream of accomplishments in the undergraduate school has focused around my assertive work in programming languages. I have delved deep into its realms and started working on solutions using various techniques.

### *The Computer is intelligent, or is it?*

During my work I began to realize a cold fact about computers - all that they could do was to work in one of the ways chosen from a set of ways defined by the program and/or limited by the capabilities of the computers that run these programs.

Like we all know, there is always a better way. I began to wonder if human minds can be trained to think laterally, can the same human not develop similar capabilities on computers?

I knew I had stumbled upon Artificial Intelligence (AI)! I began reading about AI from various journals, books and the Internet and armed myself with extensive knowledge and information on AI.

My dedication and contribution to AI grew and it stretched as far as my being able to present a seminar on it at college.

### *Where do I want to go from here...*

I have thus developed a powerful intellectual urge to empower myself with futuristic technological skills and keep abreast with the trends in Computer Sciences. I am also very keen to do some independent research in this field.

With my high-spirited motivation after graduate studies and the right mindset to pursue and realize determined goals, I foresee a great future and vocation ahead, in the realm of Computer Sciences, not just in gaming but in other areas too, such as space research, avionics, industrial & home automation et al.

I would like to equip myself well to fulfill my ambitions and to build a career around my potential. In my fathomless journey for success and fulfillment through excellence, complemented with conceptual and practical knowledge and experience, I am now ready to take on the challenges and opportunities of work at your organisation.

---

Kalyan Chakravarthy Reddy Alla