

Gifted talents are not the only reason of success for most rewarded people in history. They indeed possess the quality of determination. It is the determination combined with avidness which makes success possible. I have had the opportunity to be grown up and live with these qualities as my parents supported me in every determined decision, I made in order to be successful in an extremely chaotic social environment. In this regard, my father turned out to be one of the most important sources of inspiration for my father. He, a determined, knowledgeable, and renowned chemist in Iran, made countless efforts to make chemistry embodied with my life. If he had not been my permanent private tutor, I could not have been able to transcend my knowledge of chemistry and turn my blurry image of future to a crisp, sharp and vivid vision combined with realistic understanding of the steps to take. His teaching was one of main reasons which made me more interested in chemistry day by day. Hence, it was pretty expected that I can continue to my education of the field with a sufficient background.

This background was a great help when I entered university in Tehran, which is known as one of top ranked universities in applied sciences and engineering. It was an amazing event to be among the highest ranked students in the national entrance exam for the universities. I made remarkable moments in during my days in, leaving there with great achievements and interest in analytical and physical chemistry. Despite my chances to be admitted in analytical chemistry in MSc, but I decided that electrochemistry suits my ambitions better as I could use my power in analytical and physical chemistry simultaneously. Entering University of by being ranked as the top 3 entered students, provided one of the most desirable opportunities to follow my dreams. Indeed, one of these great opportunities was working with Prof. Gobal whom I have known as the most popular and knowledgeable chemistry professor in Iran and certainly, University.

The described above opportunities, created the foundations to make my PhD period full of prosperity. My researches on a new source of energy such as super capacitors and semiconductors was so intriguing to the ministry of energy (MOE) that I had a chance to work there and create further opportunities for myself. I zealously engaged in environmental science and environment concept in the industry regarding the power plants. All of researches and background in environmental sciences, helped to be assigned as the Chemistry and Environment Expert firstly in Holding and secondly in Company in which I still hold the position.

Working as a project manager of acidic treatment of turbine blades in Turbine Maintenance Company did not stop me to be far from my first and foremost love, learning more and more about chemistry. Therefore, I became a teaching assistant in university for seven years. It is safe to say that during those years, I published three journal articles and participated in domestic and international conferences for five times. I found these conferences as a great chance to polish my knowledge, learn new things, satisfy my communicative personality and enhancing vocational skills. By improving my academic skills in the field, I believe I can be an expert in environment issues in the industry from both vocational and academic aspects after finishing my studies. It will be a wish fulfillment since my childhood to see ten years of working and many studies are showing their results.

It is my desire, about which I am suspicious to be ever full filled, to be an expert in the environmental issues which is a great help to my contributions to the problems of my country and industry overall. I was graduated from the most prestigious Iranian university, and the opportunities I found there, besides all the researches and my determination for success, led me to decide that studying abroad is a right move in the right time for building an even better future for myself.

