

STATEMENT OF PURPOSE

I was slanted towards computers and electronics from a youthful age. Intruding with contraptions gave me colossal bliss. What captivated me the foremost was; how the straightforward computer or electronic gadget can prepare data and other chores much more productively than a human, when we know it is the human brain that invented the same gadgets. There's a wealth of conceivable outcomes for advancements on the off chance that both the innovation and the human brain come together at distinctive perspectives. As we are within the 21st century, there's no question that innovation is the ruler. Innovation plays an imperative role within the improvement of human lives. With each day, the possibilities for investigate within the field of computer science are advancing. Indeed, after my graduation, the encourage to memorize and teach myself advance kept developing. I need to obtain more information and dominance over computer science. My long-term objective is to take off an eternal impression in computing through great inquire about work in this field.

After graduating high school, I sought after my undergrad degree in Microbiology from the West Bengal State University. In spite of the fact that the degree was not adjusted with the eagerness of my career, my fondness for the subject and the course dates back to school and the great set of instructors we were blessed sufficient to have. Amid my final semester, I joined Techtree Technologies as a Software Developer where I learned various skills such as MySQL, python programming and since at that point, my goal to seek after this line scholastically picked up a significant boost. Having graduated with my bachelor's degree, I chosen to total my instruction on a spree. Other than, my time at Techtree Innovations for a few months had flashed a plenty of openings. I was arranged to seek after them and after that take on this energizing travel.

Planning and qualifying through affirmation rounds for nearly five months, I was able to pack my suitcase at the Maulana Abul Kalam Azad University of Technology for the postgraduate program in computer science. I then came to the realisation that data and digitization dominate today's world. consumed all the theoretical and practical components of the core disciplines taught in our curriculum with enthusiasm. I was able to develop my technological and computational abilities thanks to academic initiatives. I put a lot of effort into these endeavours since they gave me the opportunity to put what I had learned to good use. Seminars and workshops gave me new information and perspectives into the profession. I very quickly felt inspired to pursue an MBA in Data Analytics in order to enter a career that combined business and technology. I very quickly felt inspired to pursue an MBA in Data Analytics in order to enter a career that combined business and technology. I'm confident that I can land a fulfilling job in my field of passion. Of sure, working as a data analyst will lead to a successful career. I hope to enrol in the programme offered by your respected university in order to broaden my perspective on the field I've selected.

Amid my MSc. in Computer science, I was interested by the differing qualities of this field. The information structure, working framework, R programming, MYSQL made a difference me get it how the concepts of computers are connected to common sense strategies in everyday life. During my graduation, I also studied programming, which gave me the ability to apply the ideas in a variety of situations. I was able to make use of my interpersonal and communication abilities through these activities. Additionally, it provided me with the chance to develop my leadership and teamwork skills. Fortunately, our class was given the opportunity to do an internship at the reputable India Electronics Company. The experience was really enlightening, and my skills were greatly improved by the brief professional exposure. My interest in data analytics was greatly sparked by this. I was impressed to learn how the business increased production by implementing systems within its main equipment. Very soon, I felt motivated to pursue a field that blended technology and business. By

pursuing an MBA degree in Data Analytics, I believe that I can secure an exciting career, that falls within my passion. However, I feel that my master degree is not enough and I need to master advanced skills in data analytics. I've often considered pursuing higher education abroad. Meeting new people, learning about the world outside of my subject of expertise, and gaining an international learning experience have all piqued my curiosity. After completing my undergraduate degree, I decided to take advantage of this critical time by choosing to continue my studies in a foreign university.

I want to return to India after finishing the programme and hunt for fulfilling employment prospects there. With this, I look forward to completing the respected university's MBA in Data Analytics programme and achieving my professional objectives.

PRITI SINGH