

"Data is a precious thing and will last longer than the systems themselves."

-Tim Berners-Lee

Computers and information technology play an important role in human lives as we proceed further into the twenty-first century. Every new research gives us hope to shape our future in the most powerful manner. In college, I was surprised to know how Data Science and analysis are related to the effective functioning of business processes in every field. I have chosen a Master's degree in Data Science program to acquire deep knowledge of all the areas and parts of technology that encompasses Data Science. It is a great opportunity for me to study at your university as I believe that it can provide me with a comprehensive learning opportunity and skills that are required for a successful profession in Data Science.

I finished my Bachelor of Computer Engineering in 2017 from IIT, Mumbai. They were splendid 4 years of my academic life where I experienced the most challenging and memorable times. The program's inflexible curriculum was planned and challenging enough to bring out the best in me at college. I enjoyed studying subjects such as electricity and magnetism, computer programming and utilization, Data analysis and Algorithms. I worked for a project titled'.....' in the final year of college. The aim of the venture was to My proposals, for example, worked and helped in the effective completion of the project. I received high grades as a result of the project and the professors appreciated me. I took part in numerous banner productions during the four years. One of them was which helped me procure the main prize. Finally, in the last year, I went for many interviews and among them, I was delegated as a Junior Data Engineer in Intel, India.

At Intel, India, I worked on a project for in the initial year. During the course of this project, I was responsible for Right after I completed one year in Intel, I was promoted to the post of Assistant Data Engineer and my responsibilities were increased. I was excited to take up the challenges pertaining to this role and I always made an extra effort to receive good feedback from my seniors. In 2019, I contributed to one of the e-commerce projects in which I realised the true potential of Data Science and Analytics. My interest in this field has always increased throughout learning and it motivates me to seek greater knowledge in advanced studies in this field. While working in the Intel, consistent up-gradation of knowledge through regular reading, interaction with the management, and experienced faculty in this field, have added to my professional growth. I completed a certificate course in Software Development-Big Data from Upgrad, India, in 2019. It was genuinely invigorating and a great experience and is one of the triggering moments for my motivation for advanced studies.

It gives me immense joy to tell you that I am a state-level chess player and I have bagged a gold medal in the district-level chess competition for the Mumbai district, India which was held in 2014.

Aspirations:

Presently, I look forward to building my career in Data Analytics that will be intellectually challenging, but rewarding and provide great opportunities in the long run. I believe that I am passionate, intellectually capable, and prepared to set out on this exhilarating and challenging path. I wish to make significant real contributions to the current research projects in this field by working on innovative projects and discovering the undiscovered concepts in Data Science. I explicitly would like to work in the field of Data Analytics to improve User- Experience in the e-commerce sector of business which has become an essential part of our life.

Universities Information:

The University of in the United States has consistently been my desired university since I began searching for my schooling abroad. The United States is known for its remarkable mechanical turn of events and predominant exploration in the field of Data Science. The University of encourages a climate that grasps all aspects of individuals and helps them accomplish their maximum capacity through their different points of view. I am sure that at the University of I will be engaging in a comprehensive learning society that will assist me in growing in my higher studies and self-awareness. The variety of subjects your foundation provides will assist me with increasing a larger viewpoint and reflect positive change inside me.

Aadarsh Roy

Applying For The Master's Program, For 2021 session

It is absolutely important for candidates to make sure that the content of the SOP is not plagiarized. The reviewers of your SOP are smarter and can easily identify plagiarized content. When you are applying for a data science course, it is expected that the reviewer is a highly experienced one and specifically in the field of data science.

Also, make sure not to write something that is not true or something that you have not experienced. Remember your story and your experiences are the most important aspect of your SOP and write an honest and concise SOP.