***ABOUT ME***

**Version 1:**

My name is Aniruddha Mukherjee and currently I am pursuing a Master of Science (MS) with thesis in Computer Science at Purdue University, West Lafayette, Indiana. Prior to my master's education, I obtained an undergraduate degree in Computer Science and Statistics from the University of Illinois - Urbana Champaign. Along with my Bachelor of Science degree, I also obtained minor degrees in Business Administration from the Geis College of Business, Economics with a concentration in Econometrics from the College of Liberal Arts and Sciences, and Computational Engineering from the Grainger College of Engineering, as well as a Data Science certificate from the Statistics department. As part of my continuous learning journey, I have earned a Machine Learning certificate from Stanford University, taught by Professor Andrew Ng, and a Financial Markets certificate from Yale University, taught by Professor Robert Shiller.

Under the supervision of Professor Aniket Bera, I am conducting cutting-edge research on modeling the diffusion of emotions over networks, leveraging the state-of-the-art transformer models. I am also a member of the IDEAS Lab, led by Professor Aniket Bera, where I have been actively involved in various research projects since Fall 2022. I have a strong interest and expertise in machine learning, artificial intelligence, and data analytics, and I am also pursuing advanced learning in quantum computing.

**Version 2:**

My name is Aniruddha Mukherjee, and I am a Master of Science (MS) student in Computer Science at Purdue University, West Lafayette, Indiana. I am working on my thesis under the guidance of Professor Aniket Bera, focusing on modeling the diffusion of emotions over networks using the state-of-the-art transformer models. I am also a member of the IDEAS Lab, led by Professor Aniket Bera, where I have been actively involved in various research projects since Fall 2022. My research interests and skills include machine learning, artificial intelligence, and data analytics, and I am also pursuing advanced learning in quantum computing.

Before joining Purdue University, I completed my Bachelor of Science degree in Computer Science and Statistics from the University of Illinois - Urbana Champaign. During my undergraduate studies, I also obtained minor degrees in Business Administration from the Geis College of Business, Economics with a concentration in Econometrics from the College of Liberal Arts and Sciences, and Computational Engineering from the Grainger College of Engineering, as well as a Data Science certificate from the Statistics department. Additionally, I have earned online certificates in Machine Learning from Stanford University, taught by Professor Andrew Ng, and Financial Markets from Yale University, taught by Professor Robert Shiller.