

Statement of Purpose

As I reflect on my transformative journey at Goa Institute of Management, it becomes evident that the confluence of my academic pursuits, practical applications and co-curricular engagements has uniquely positioned me to recognize how it has significantly contributed to my personal and professional growth. My academic achievements underscored by steadfast maintenance of a high CGPA through out the 2-years serve as just one facet of my broader accomplishments. It is the application of this knowledge, through initiatives like AI-based Intelligent Chatbot project, that truly encapsulates my capability to innovate and implement solutions that address real world challenges.

My student assistantship project, "AI Based Intelligent Chatbot", stands as a testament to my advanced skills in AI and Machine Learning, sharpened through certifications in TensorFlow and Generative AI. My analytical skills were further demonstrated at BITATION, GIM's premier data science competition, where I was a finalist, underscoring my problem-solving abilities and innovative data analysis methods.

My exploration into Diffusion Models under expert mentorship of Dr. Anup Kumar Mourya, broadened my understanding of their diverse applications, reinforcing my technical versatility. My analytical acumen was recognized during my internship at HDFC Bank, earning me a PPO for my impactful insights and recommendations through the use of NLP techniques and effective visualizations and ML models highlighting my attention to detail and proactive approach.

These experiences are punctuated by continuous learning through additional certifications in SAS, Hadoop and Python, expanding my analytical toolkit and ensuring I remain at the forefront of the analytics field.

These achievements position me as a strong candidate for the Gold Medal, embodying the blend of academic dedication, practical innovation that the award seeks to recognize. This accolade would not only honour my past contributions but also fuel my future aspirations to drive forward the boundaries of data science and analytics, while committing to responsible, agile leadership.