In the capacity as Associcate Professor, Department of MCA at R V College of Engineering, Bangalore, I,

Dr. S Anupama Kumar, take the pleasure in writing this letter of recommendation for Mr.Nithin. He is known to me from past 2 years as a student and alumnus. I have taken courses of Machine Learning, Deep learning and Project guide for his Major projects as a part of the program. He has maintained a good academic record in my courses. In my capacity as course handling faculty and project guide , I have observed Nithin at close quarters, and found him to be a disciplined, obedient , intellectual and a committed student. I consider him to be a highly suitable candidate for the Master’s program at your esteemed University.

Nithin’s, consistent high grades and learning new skills to stay ahead of all was the most laudable factors regarding his coursework amongst others. His proficiency in coding and programming had been commendable, enabling him to score excellent grades in all the papers. From assessments conducted periodically noticed Srihari’s confidence, presentation skills and research-oriented approach in carrying out works is very adorable. His creative and logical thinking, implementation of new ideas and presenting them is very commendable. Enriching these skills, he could carry out the works on “Virtual Assistant using Deep learning techniques”. He has also presented his technical paper on “Virtual Assistant Using Deep Learning Techniques ” in an IEEE Conference on “03-11-2023 “ and yet to be published.

Above all this, I was very proud of him, when he was in nomination and bagged the Best Outgoing Student Award for 2022 outgoing batch of students. This proves Shrihari’s distinctive leadership and meritorious works carried out for his entire duration in the institution.

Shrihari’s evolution in the two years speaks a lot about what he can do in the future. He is sure to thrive and contribute immensely in his chosen field.