

LETTER OF RECOMMENDATION

I am extremely happy to extend my recommendation to Mr. Talapala Venkata Hari Krishna for the Masters program in your university. He is one of the most inquisitive students that I met in my teaching career. I have observed him for 2 years during his coursework and have taught him digital electronics hence I had ample amount of time to notice his abilities.

T V Hari Krishna is versatile individual whom I would describe as hardworking and visionary. He has incredible thirst for knowledge. He was very attentive during the lecture hours and he used to answer to all my questions during the class. He was always interested to learn about the application aspects of the subjects. He has maintained a good score in academics throughout his coursework. Being the Associate Head of ECE Department, I always received positive feedback from the professors about his attentiveness and analyzing skills from other professors.

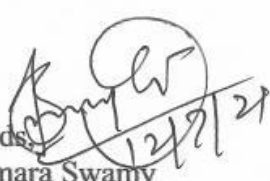
He is well verse with organizational skills, as he led his successful career serving as the Class Representative for 4 years. He is known to almost all lecturers in the department, he is a very respectful and a polite student and maintains good rapport with professors. He always keeps working on the improvement of his communication skills, technical and practical sides of the subject. He used to spend extra hours in the laboratories to learn and grasp as much as possible.

During his graduation years, he has worked on IOT applications and did a great work in the implementation. The best one according to me is Health Monitoring using IOT. He monitored the human health conditions using few developments boards. This project impressed a lot of students and faculty of our college when it was open for a display. His affable nature coupled with his knowledge that he gained from the robotics club in our college has helped him in his career. In his final year of graduation, he was elected as the president for The Robotics Club - SNIST which makes him a popular pick for group assignments and study groups.

He is proficient in coding digital circuits, using assembly language for making his application work in his projects. At the same time, he was also very active in participating in various hackathons, robotic competitions and conferences all through India.

T V Hari Krishna has my highest recommendation for his admission to your University as I am certain that his abilities in addition to his diligence, adroitness and most importantly his unwavering determination will enable him to excel at your esteemed university. If you have any questions, I would be more than happy to answer them. Please contact me at (email) between 10:00 to 14:00 on any weekday.

With regards,


Dr. V. Kumara Swamy

B.E, M.Tech, Ph.D

Associate Head of ECE Department and Associate Dean (Academics)

Contact No : +91 90005 37597

E mail :kumaraswamyv@sreenidhi.edu.in

Associate Professor
Dept. of E.C.E.
Sreenidhi Institute of Science & Technology
Hyderabad-501 301.





Dr. KUMARA SWAMY VARKUTI · 1st

Professor of ECE, Associate Dean (Academics)|Member- Board of studies|Member Secretary- Academic Council|Mentor|Keynote Speaker|Head-VLSI and ES Research group|Associate Head, Dept of ECE|Advisor- Alumni Association

June 20, 2022, Dr. KUMARA SWAMY was Hari Krishna's teacher

 All LinkedIn members

Mr.Harikrishna is a talented graduate with leadership qualities to lead technical team which i observed during his presence as Class Representative and president of robotics club. Mr. Hari Krishna was a gentle pupil working on various robotic experiments. Hope he will be an assert to the organization wherever he joins or work.

Regards

Dr.V.Kumara Swamy