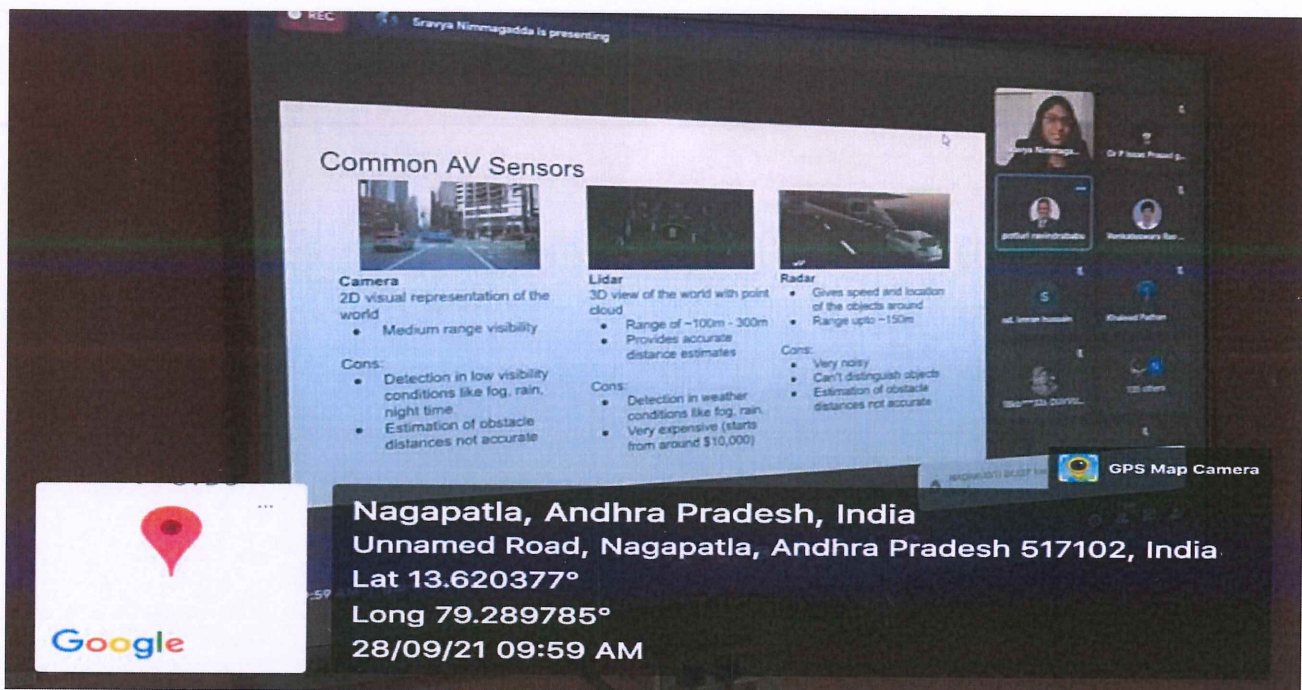


**A Report on Online Webinar "Autonomous Vehicles – Future of Transportation"  
in association with SAEINDIA  
28<sup>th</sup> September, 2021**

Department of Mechanical Engineering of Sree Vidyanikethan Engineering College organized an online webinar on "Autonomous Vehicles – Future of Transportation" in association with SAEINDIA for III and IV B.Tech engineering students on 28<sup>th</sup> September, 2021. In this connection, Dr. Sravya Nimmagadda, Senior Deep Learning Scientist in Autonomous Vehicles-NVIDIA, USA delivered an online lecturer on Autonomous Vehicles – Future of Transportation. She discussed the State of the Art on Autonomous Vehicles, FUTURE of Autonomous Vehicle Technology and the roadmap, particularly in context of India and the OPPORTUNITY it presents. She stated that Autonomous Vehicle Technology, now becoming an 'inevitable' from being a 'may be possible' concept just a few years back, is one of the toughest & most complex challenge undertaken by humans and it will transform the way people live, work, and play. At the end of the program, the students interacted with resource person and gained the knowledge on Autonomous Vehicles – Future of Transportation.



Dr. Sravya Nimmagadda delivering lecture on 'Autonomous Vehicles – Future of Transportation'

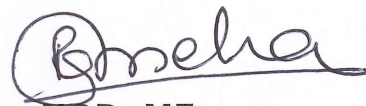




Students in the webinar.

**Resource person:** Dr. Sravya Nimmagadda, Senior Deep Learning Scientist in Autonomous Vehicles-NVIDIA, USA

**Co-ordinator** : Dr. T. Hariprasad, Professor

  
**HOD, ME**

**Dr. R. SATYA MEHER**  
Professor & Head  
Dept. of Mechanical Engineering  
Sree Vidyanikethan Engineering College  
TIRUPATI-517 102.