





29[™] - 30[™] APRIL VIT UNIVERSITY, VELLORE

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SPACE APPS



SpaceApps is a NASA incubator innovation program that takes place for 48 hours across the world, where developers, engineers, technologists, designers and anyone with a passion to make an immediate impact come together to address the challenges we face on earth and in space.

VIT being one of the platforms organizing NASA SpaceApps, this hackathon would attract participants from a wide range of geographies. Hundreds of participants ranging from university students to working professionals would come together to solve perplexing challenges in new and unexpected ways.

IEEE

IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity, with more than 400,000 members in chapters around the world including 39 technical Societies, organized around specialized technical fields. It's global reach grew In 2016, after acquiring GlobalSpec, adding the provision of engineering data for a profit to its organizational portfolio.

IEEE-VIT is a Student Chapter under Asia Pacific Region of IEEE International. IEEE-VIT boasts of a stellar team of students with the right blend of members who aim to foster technological innovations. It is the most esteemed chapter of the University and has organized large scale events like Makeathon . SPAx and Enigma which have gained national recognition.





NASA

The National Aeronautics and Space Administration (NASA) is a world-renowned independent agency of the executive branch of the United States government. NASA's vision is to better understand Earth and the other exploring bodies along with increasing the awareness about space among the general public. NASA is well connected with various national and international organizations and shares data with them to try and uncover more and more information about space.

VIT UNIVERSITY

VIT has been unanimously ranked as one of the finest institutions in its domain by magazines like Career 360 and India Today. It is one of the premier institutions in the country accommodating over 20,000 students spread over 15 undergraduate programs and 30 post graduate programs. The institute has MOUs with esteemed universities like Purdue (USA), Cornell (USA) and Max Planck Institute for Metals Research (Germany) and has received accolades from the Ministry of Human Resource Development, Government of India for its phenomenal contribution to the field of higher technical education.

