



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

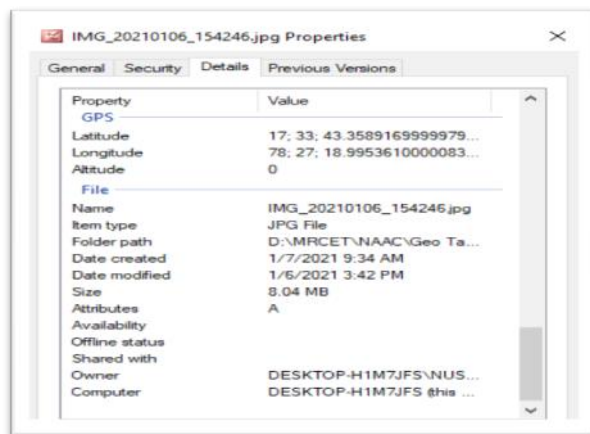
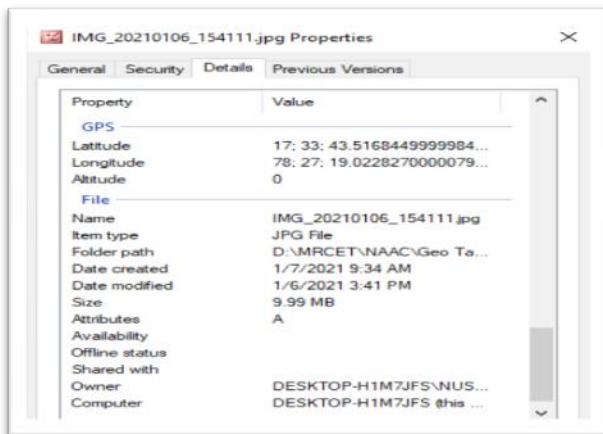
(Autonomous Institution – UGC, Govt. of India)

(Affiliated to JNTU, Hyderabad, Approved by AICTE - Accredited by NBA & NAAC – 'A' Grade - ISO 9001:2015 Certified)
Maisammaguda, Dhulapally, Komapally, Secunderabad – 500100, Telangana State, India.

3.3.1. Institution **EcoSystem**

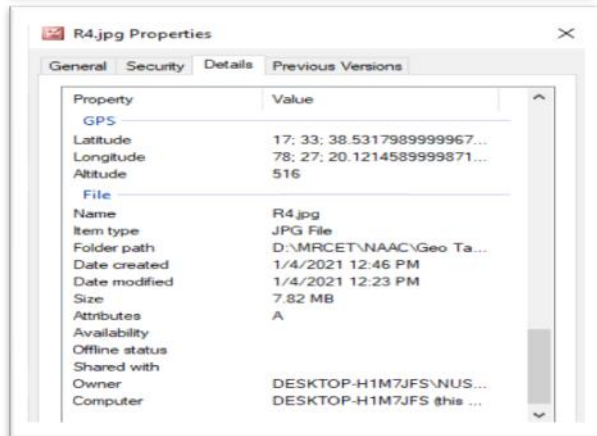
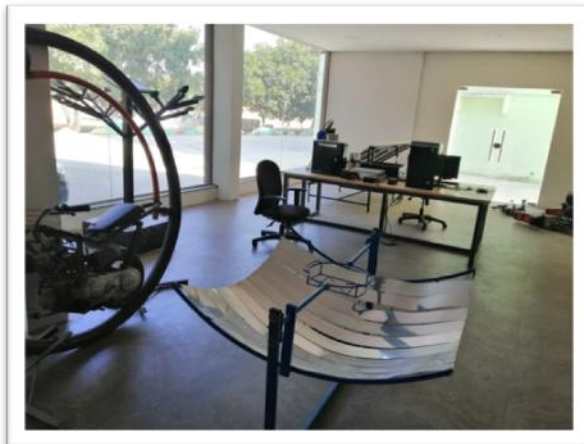
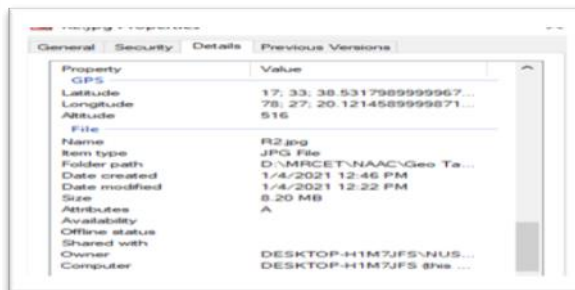
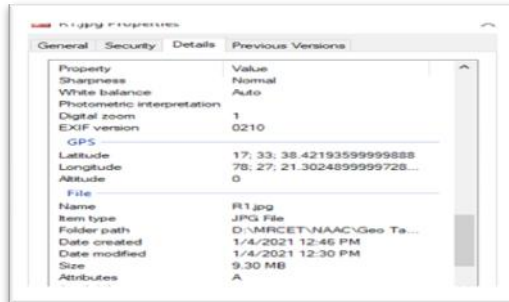
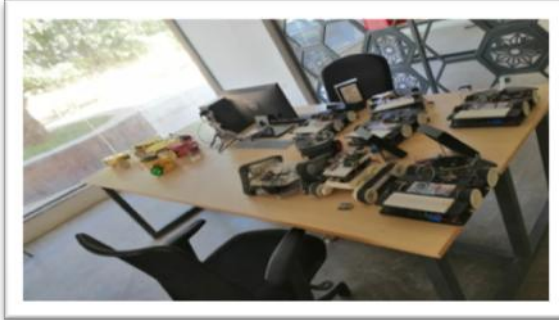
Institution has created an eco-system for innovations including Incubation Centre and other initiatives for creation and transfer of knowledge

LIBRARY WITH DIGITAL ACCESS



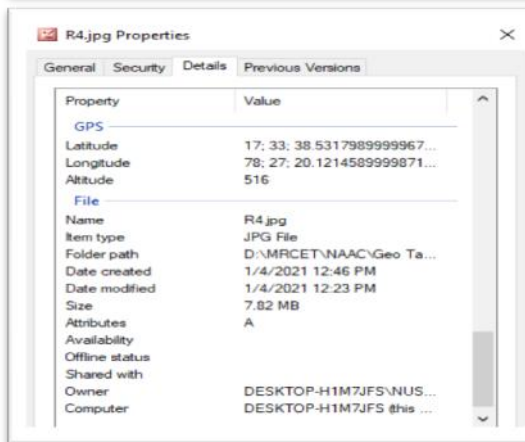
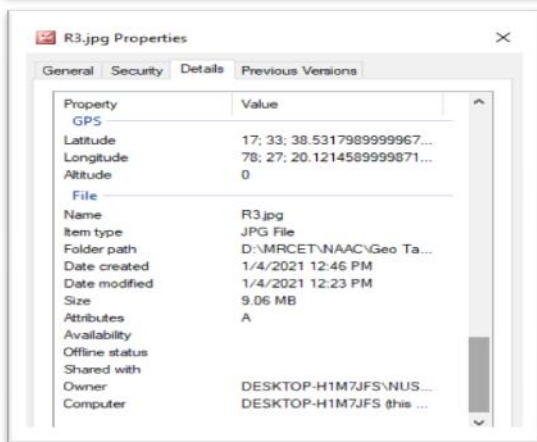
Standard Text books and books by authors of repute in all fields taught at the college are stocked. Library provides IP based access to more than 20,000 e-Books, 59,000 e-Journals and 14,000 videos on various disciplines of engineering and management. E-Resources can be accessed through the College Web Site (www.mrcet.ac.in).

CENTER FOR EXCELLENCE IN ROBOTICS AND MECHATRONICS



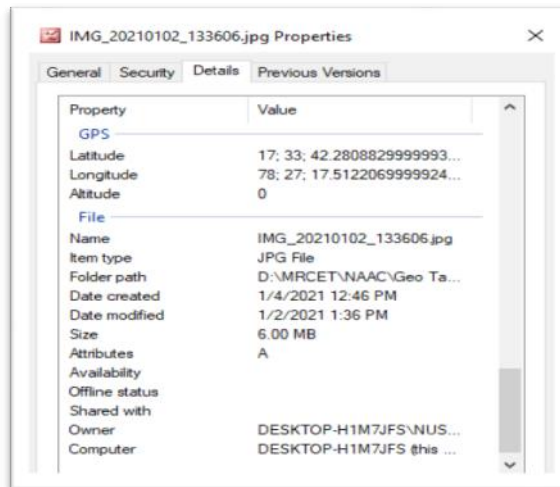
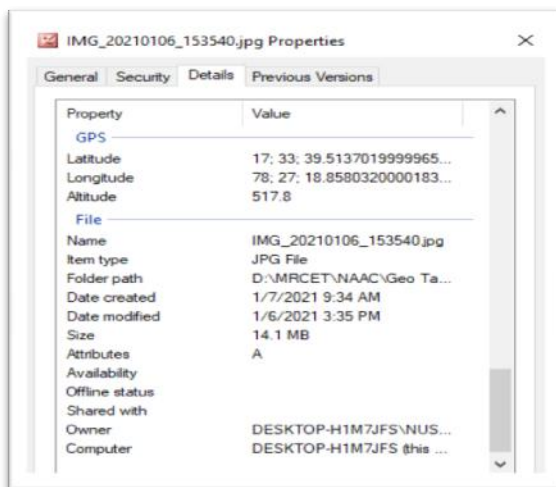
Department has established “Centre of Excellence in Robotics” in association with M/s Robotics Automation Pvt. Ltd., Hyderabad to provide training to the students of multi disciplines and carry on their Project works.

CENTER FOR INNOVATION, INCUBATION & ENTREPRENEURSHIP



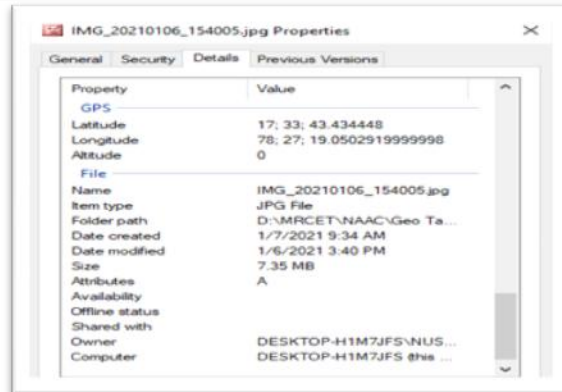
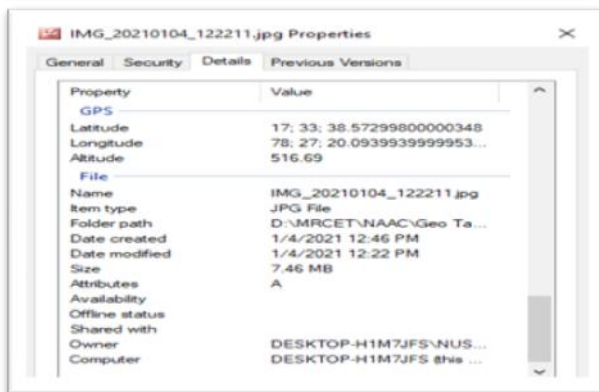
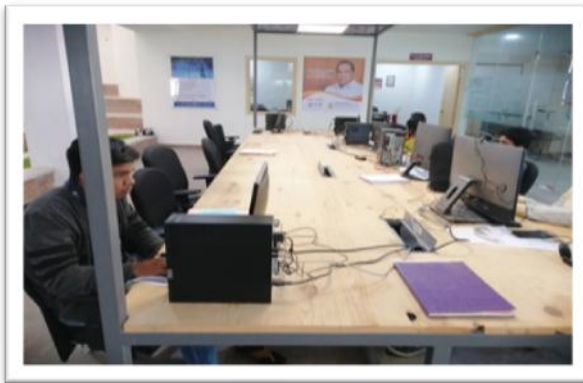
The purpose of Centre for innovation & Incubation is to promote and support innovations across the spectrum of science and technology with application in any field. It works along with various technical clubs, societies and teams on the campus to strategically develop a healthy culture where skill is developed and ideas are generated.

MSME RECOGNIZED BUSINESS INCUBATOR



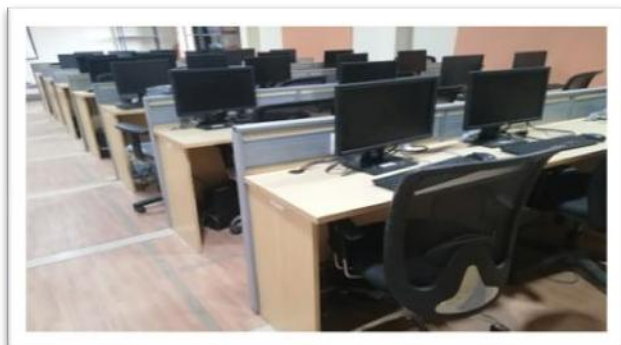
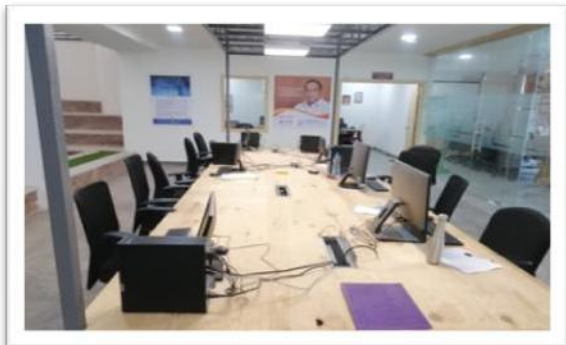
The main objective of the scheme is to promote & support untapped creativity of individual and to promote adoption of latest technologies in manufacturing as well as knowledge based innovative MSMEs.

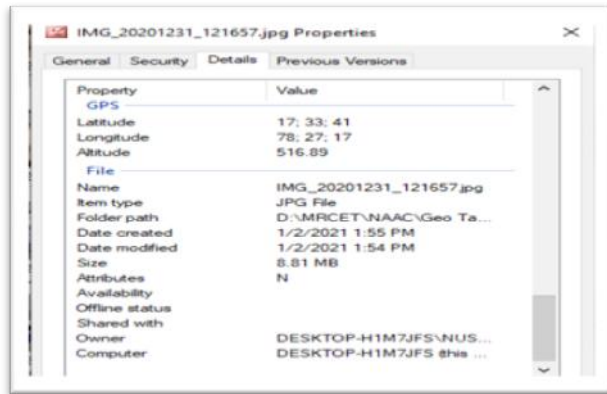
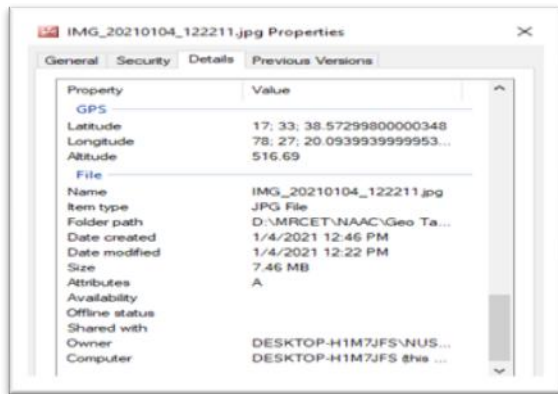
CENTRE OF EXCELLENCE IN CLOUD COMPUTING



Department of CSE has established Centre of Excellence in Cloud Computing to train students in cloud computing technologies and support to carry out project works. The configuration of the server is Dell power Edge R740, Processor: Intel Xeon processor silver 12C, RAM: 128 GB, Hard Disk: 4 TB.

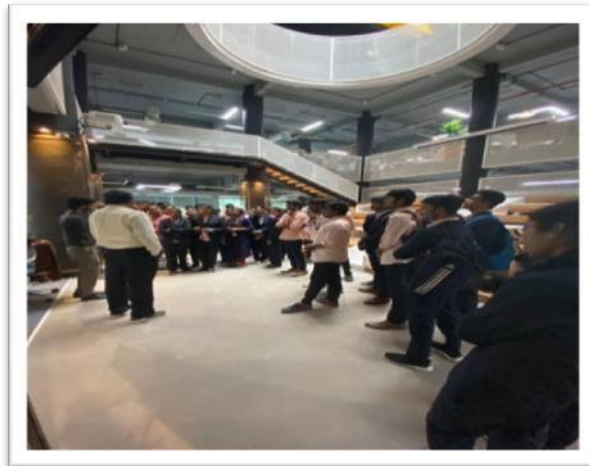
CENTRE OF EXCELLENCE IN ARTIFICIAL INTELLIGENCE





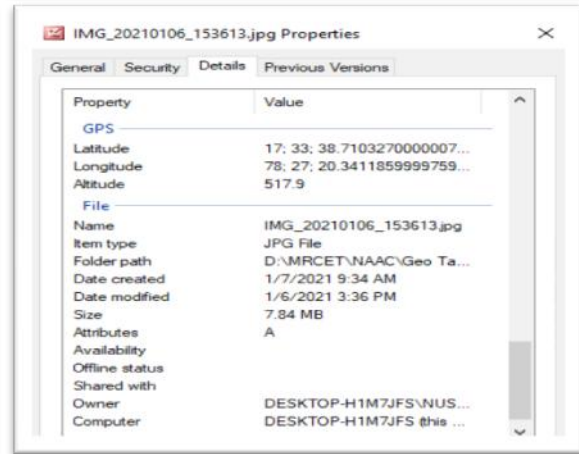
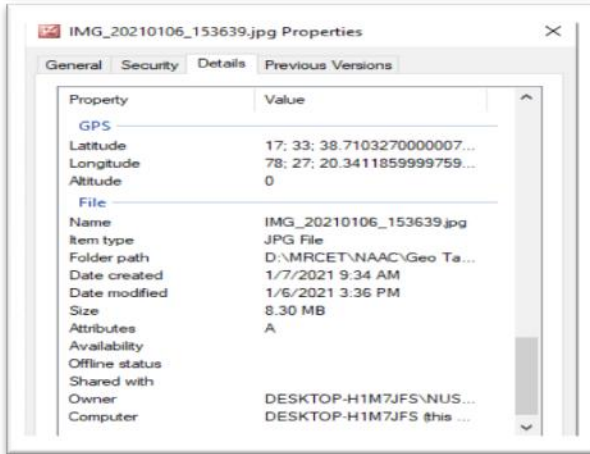
Department of CSE has established Centre of Excellence in Artificial Intelligence to train students in AI technologies and support to carry out project works. The configuration of the server is Dell power Edge R740, Processor: Intel Xeon processor silver 12C, RAM: 128 GB, Hard Disk: 4 TB.

T-HUB IN ASSOCIATION WITH GOVT OF TELANGANA



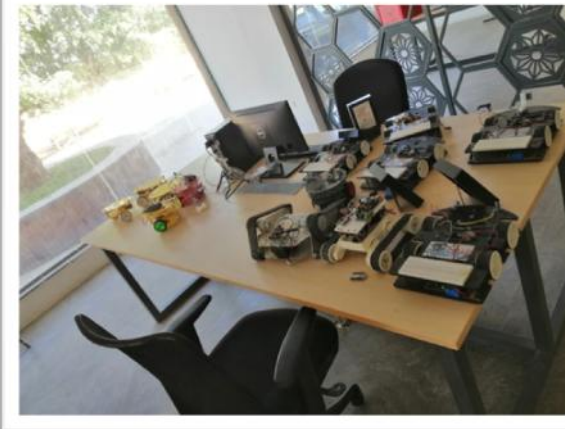
T-Hub enables and empowers an ecosystem hungry for innovation. Based in Hyderabad, India, it leads India's pioneering innovation ecosystem that powers next-generation products and new business models.

TBI & STARTUPS CENTRE



TBI & Startups centre objective is very close to the heart of the industry in the direction of producing ready to be employed engineers. The key goal of the Institute is to provide a creative atmosphere in which higher studies and research thrive amongst the faculty and students. It also promotes and manages Institute-Industry interaction.

ENTREPRENEURSHIP AND VIRTUAL INCUBATION CENTRE



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R2.jpg Properties

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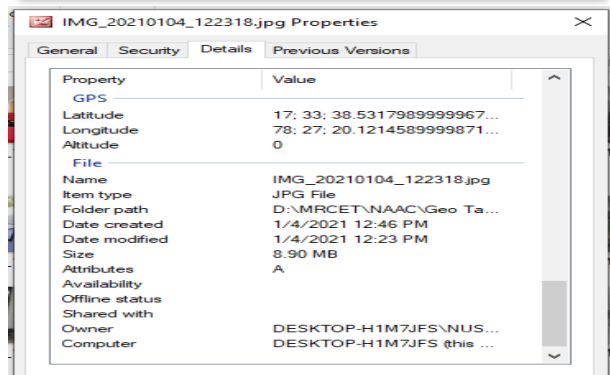


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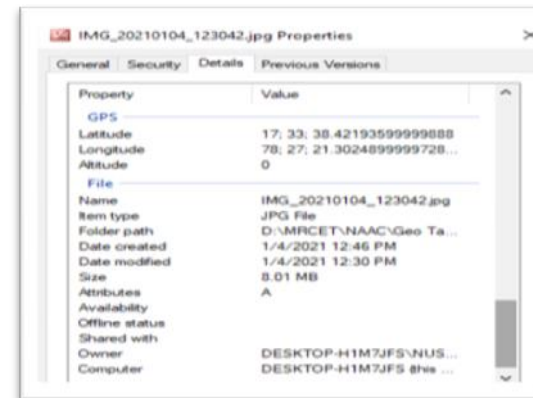
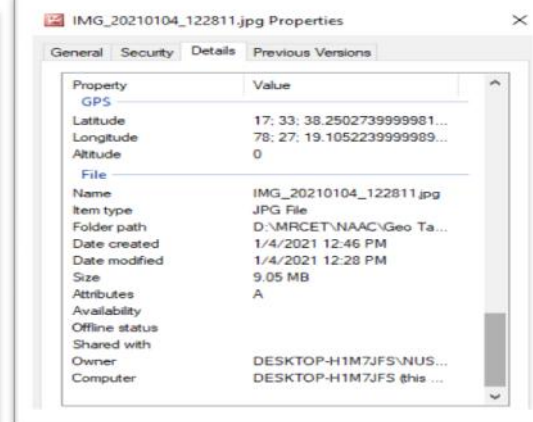
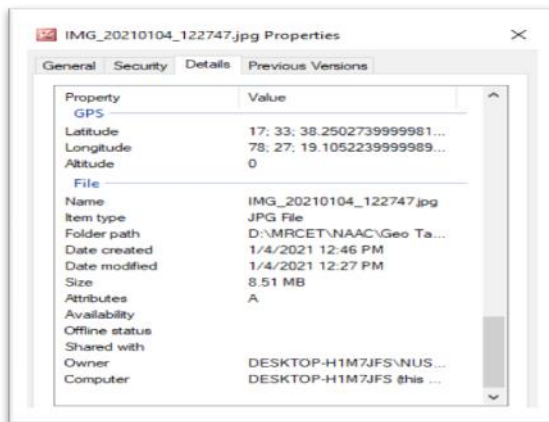
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MRCET R&D cell is one of the wings of the Institute which facilitates, channelizes, records, and regulates all the academic, sponsored, collaborative research projects and consultancy works in the Institute with server configuration of Processor:intel core-i7,3.20GHz, RAM: 16 GB, Hard Disk:2 TB, Graphics Card: 4 GB.

INDUSTRY-INSTITUTE PARTNERSHIP CELL



MRCET professional association with an Industry-Institute Partnership Cell (IIPC) sanctioned by the All Indian Council for Technical Education (AICTE) which definitely acts as an interface between the industries and Institute to take up collaborative activities in the fields of innovative practices and entrepreneur development.