



KL Deemed to be UNIVERSITY

(Off Campus, Hyderabad) Estd. u/s 3 of UGC Act 1956

Campus: RVS NAGAR, Aziz nagar (PO), Moinabad Road, Hyderabad , R.R. Dist-500075.

Activities under Student Activity Center (SAC)

Title: Basics of Automation

Date: 24/07/2021

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REPORT On Basics of Automation

Details of the Event:

Date of the Event: 24/07/2021

Name of the Event: Introduction to Github

Venue: H2-01

Poster



PRINCIPAL
Koneru Lakshmaiah Education Foundation
College of Engineering (Off Campus)
Aziz Nagar, Hyderabad, Telangana-500075



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Date: 22/07/2021

Orders of Principal, Engg. Dt. 22nd July 2021

CIRCULAR

Sub: Participation of students and staff on “**Basics of Automation**” -Reg

All students and staff are here requested to participate in the program “**Basics of Automation**” organized by **Automation & Robotics club** from 24th July 2021, at H2-01. All Students and staff Participate without fail.

Srinivas Rao
Convener Associate Dean
Student Affairs
Koneru Lakshmaiah Education Foundation
Deemed to be University
Hyderabad-500 075, T.S. India.

PRINCIPAL
Koneru Lakshmaiah Education Foundation
Principal
(Deemed to be University) off Campus
College of Engineering
Aziz Nagar, Hyderabad, Telangana-500075

To:

Hard copy & mail to: HODs, Deputy HoD's. All Research Scholars/ CSE / ECE / H & S / FED

Mail to: All Associate Deans / All HOD's/All Committee Members/ Examination Department/ AO

Cc:

Teaching Staff
Non-Teaching Staff
Notice Board



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Objective:

The objective of the "Basics of Automation" workshop, hosted by the Automation & Robotics Club on July 24, 2021, is to provide participants with foundational knowledge and practical insights into the principles and applications of automation technology. Through interactive sessions and hands-on demonstrations, the workshop aims to demystify automation concepts, equip participants with essential skills, and inspire interest in the field of automation and robotics.

Description:

Set against the backdrop of a dynamic technological landscape, the "Basics of Automation" workshop offers a comprehensive exploration of automation fundamentals. Led by expert facilitators from the Automation & Robotics Club, participants are immersed in engaging presentations, live demonstrations, and interactive activities that illuminate key concepts such as sensors, actuators, control systems, and programming languages. From exploring real-world case studies to experimenting with basic automation tools and software, participants gain practical experience and a deeper understanding of how automation technologies are revolutionizing industries across the globe.

Outcomes:

As a result of attending the "Basics of Automation" workshop, participants emerge with a solid foundation in automation principles, enhanced technical skills, and a broader perspective on the potential applications of automation technology. Equipped with newfound knowledge and confidence, participants are empowered to pursue further learning and exploration in the field of automation and robotics, whether through academic studies, professional development, or personal projects. The workshop fosters a sense of curiosity, creativity, and innovation, inspiring participants to become catalysts for positive change in their communities and beyond.

In conclusion, the "Basics of Automation" workshop organized by the Automation & Robotics Club on July 24, 2021, has successfully achieved its objectives of demystifying automation concepts, imparting practical skills, and sparking enthusiasm for automation technology. Through collaborative learning experiences and hands-on activities, participants have gained invaluable insights and are poised to embark on their journey towards becoming proficient automation professionals. As they continue to explore the dynamic realm of automation and robotics, they carry with them the knowledge, inspiration, and passion fostered during the workshop, poised to make meaningful contributions to the ever-evolving field of automation.

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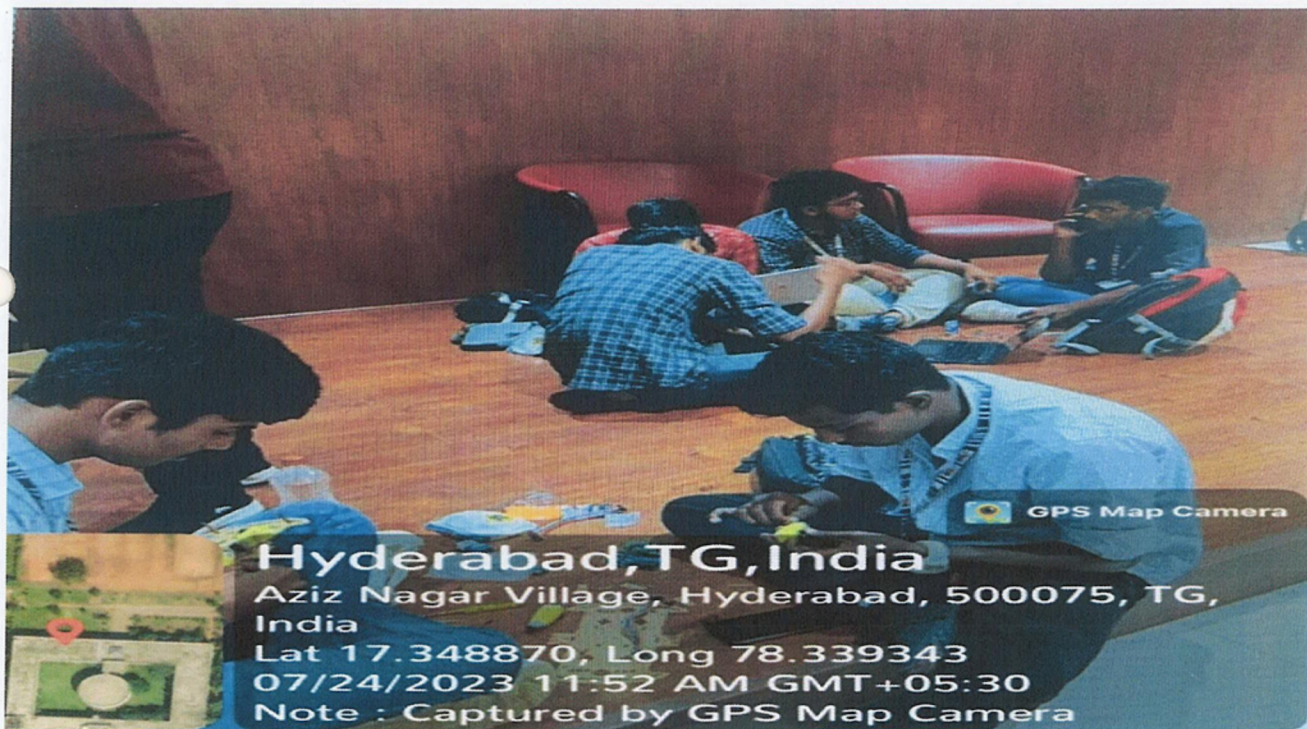
Student List:

University ID	Name	Signature
2010040100	MOHAMMED IRFAN	Md. Irfan
2110040062	MANDEM MUNI KUMAR	
2110040104	JAJULA YASWANTH KRISHNA	J. Yaswanth
2110040032	GOVINDALURI SUDARSHAN SASTRY	G. Sudarshan
2110040001	P HARISH	P. Harish
2110040018	GADIRAJU KARTHIKEYA	G. Karthikeya
2110040021	PULIPAKA SRIRAM RAHUL	Sri Ram Rahul
2110040016	MAMIDI ABHILASH REDDY	M. Abhilash Reddy
2110040013	EDGANPALLI PRAMOD KUMAR GOUD	E. pramod Kumar
2110040007	ABBURI KAPIL DEV	A. Kapil Dev
2110040024	KOTHA AJAY KUMAR	K. Ajay Kumar
2110040057	MITTA JASHWANTH REDDY	M. Jashwanth Reddy
2110040004	RATHOD MADHU KUMAR NAIK	R. Madhu Kumar Naik
2110040037	MADHANI SAI KARTHIK	M. Sai Karthik
2110040027	SURYANSHU BASA	S. Basa
2110040005	GUDI SRIKANTH	G. Srikanth
2110040003	KADARI HEMANTH YADAV	K. Hemant Yadav
2110040056	TAMMALI VISHWA TEJA	Vishwa Teja
2110040045	MALLEPALLY KIRAN KUMAR REDDY	Kiran Kumar Reddy
2110040029	R SAINATH REDDY	R. Sainath Reddy
2110040042	KURMA SRUJAN	K. Srujan
2110040050	MANDADAPU SAHIL KRISHNA	M. Sahil Krishna
2110040011	JAJALA KARTHIK YADAV	J. Karthik Yadav
2110040019	S SAI LAKSHMAN GOUD	Sai Lakshman Goud
2110040051	SINGIREDDY VISHNU VARDHAN REDDY	V.V. Reddy
2110040047	D REVANTH NAG	Revant Naga
2110040017	VENKATESH KONDAPALLI	V. Venkatesh
2110040031	CALVIN RAJESH P	Rajesh
2110040010	VAGARUR YASWANTH KUMAR REDDY	Yaswanth
2110040036	ARTHAM VINAY	V. Artham
2110040012	K V M S PRANEETH	K.V.M.S. Praneeth
2110040044	M SRIKANTH	M. Srikanth
2110040052	PALLI VISHNU VARDHAN REDDY	V.V. Reddy
2110040038	GANJI SHIVA RANA PRATAP	Shive Rana Pratap

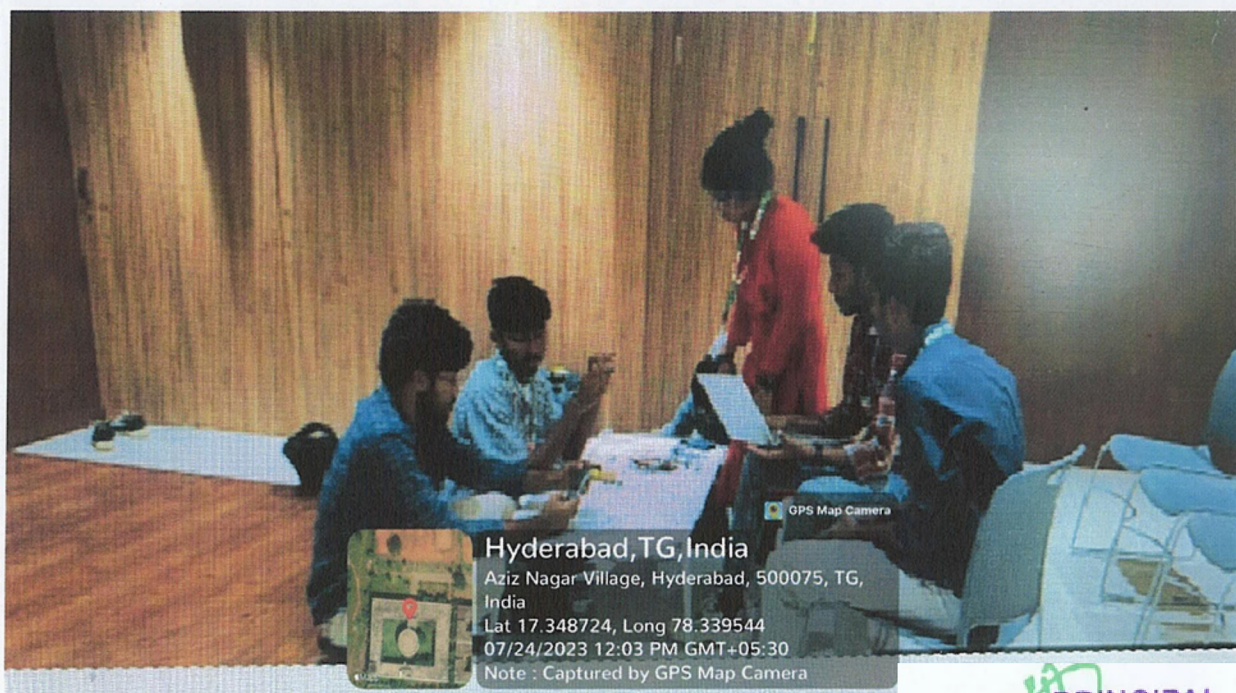
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GALLERY



Basics on automation-24/07/2023



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