



## Koneru Lakshmaiah Education Foundation

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

Accredited by NAAC as 'A++' ♦ Approved by AICTE ♦ ISO 21001:2018 Certified

Campus: Green Fields, Vaddeswaram - 522 302, Guntur District, Andhra Pradesh, INDIA.

Phone No. +91 8645 - 350 200; www.klef.ac.in; www.klef.edu.in; www.kluniversity.in

Admin Off: 29-36-38, Museum Road, Governorpet, Vijayawada - 520 002. Ph: +91 - 866 - 3500122, 2576129

REF: KLEF.RO.CSE.2022.23

Date: 07.10.2022

### Orders of the Hon'ble Vice-Chancellor

#### CIRCULAR

Sub: Organizing event "OBJECT DETECTION AND REALTIME PERCEPTION" for the students of Computer Science and Engineering, of Vaddeswaram Campus of KLEF - - Reg.

Ref: Letter received from Dr.T.PAVAN KUMAR, HOD-CSE, K L UNIVERSITY.

This is to inform that the Department of Computer Science and Engineering, KLEF, is Organizing a "OBJECT DETECTION AND REALTIME PERCEPTION" for the students of Computer SCIENCE AND Engineering, Vaddeswaram Campus of KLEF on "11.10.2022", as detailed below:

Event Name : OBJECT DETECTION AND REALTIME PERCEPTION

Date : 11.10.2022

Venue : C218

ALL the Students of CSE, are invited to attend this Program.

Dy-HOS's & Year Professor in charges are requested to bring this information to the attention of all CSE students and encourage them to participate in this program.

To

All the Students (By Mail)

All CSE Faculty (by MAIL)

Mail to: Principal / Coordinator

Mail to: All HoDs

Mail to: All Dy. HoDs / All Alt. HoDs

Mail to: Student Affairs / Student Welfare / Examinations

Mail to: Librarian

Mail to: Webmaster-Mr.LV

Mail to: Mr. Raja Sekhar, Emp. No. 2482, Jr. Network Administrator (E-mail: rajasekhar\_syte@kluniversity.in)



Registrar

**REGISTRAR**

**Koneru Lakshmaiah Education Foundation**  
**(Deemed to be University)**  
**Green Fields, VADDESWAREM-522 302.**  
**Guntur District, Andhra Pradesh.**



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## Object Detection and Real-Time Perception

**Event Title:** Object Detection and Real-Time Perception

**Date:** 11.10.2022

**Venue:** C218

**Organizing Department:** Computer Science Engineering.

### DETAILS OF THE EVENT:

#### OBJECTIVE:

Exploring Real-Time Perception, key concepts such as real-time image analysis, object recognition, and the role of deep learning models.

#### OUTCOME:

“Real-Time Perception and Object Detection” unraveled the myriad applications of real-time perception and object detection, with a special focus on their role in the captivating world of autonomous vehicles.

#### REPORT:

Real-Time Perception and Object Detection" left a lasting impact on participants who eagerly embraced the opportunity to explore this intricate field. The clarity and depth of the presentation made even the most complex concepts accessible, while the hands-on workshop empowered participants with practical skills. Real-world applications served as a bridge between theory and practice, revealing the vast potential of real-time perception and object detection, particularly within the context of autonomous vehicles.



Fig: Hands on session by the expert in 2<sup>nd</sup> Floor Lab on 11.10.2022.



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Date & Time	Name of the Event	Venue
11.10.2022 09:00 A.M to 5:00 P.M	<b>Object Detection and Real-Time Perception</b>	C-218

## Student Participants Details

S.NO.	UNI. ID.	NAME OF THE STUDENT	SIGNATURE
1	190031074	Molleti sarath srinivas	SRINIVAS -
2	2000030069	ARIKATLA BHARADWAJ CHOWDARY	
3	2000030074	GALIBOINA AVINASH	Avinash
4	2000030092	LAKSHMI SATYA CHAITANYA AYYAPPA BADAM-PUDI	Satyam
5	2000030098	Sai ram kousik Bandarupalli	Koushik
6	2000030586	PAGOTI MAHENDRA BABU NAIDU	Babu
7	2000030889	SAI JAYAGHEER NIMMAGADDA	Jayagheer
8	2000030982	Zunaid Yasir Syed	
9	2000030989	Tadiboina Krishna Sai	KRISHNA SAI
10	2000031091	Viswanadha Phani koushik	Phani
11	2000030005	AMBATI SHIVANI	Shivani
12	2000030012	v.s.s.p.l.vaishnavi Addepalli	Vaishnavi
13	2000030083	Ramya Sree Bommu	
14	2000030685	Naveena Nagineni	Naveena
15	2000030747	Ponnekanti Kavya	Kavya
16	2000030808	Podila Sarada Priya	Sarada Priya
17	2000030849	Rohitha Ravi	Ravi
18	2000030857	Chinmai Regula	Chinmai
19	2000030893	Sai Sujitha Kondapaneni	Sujitha
20	2000030945	SOMIREDDY LAKSHMI PRASANNA	Prasanna
21	2000031007	Thondepu Sai Mrudhula	Mrudhula
22	2000031141	TULASI KOLLI	Tulasi
23	2000031159	Voosa Loknath	Loknath
24	2000031168	Sravani Volipalli	Sravani
25	2000031470	Pilla Lohitha Sreya	Sreya
26	2000031922	ALLA SREERMA REDDY	Sreerma
27	2000032144	Srinithya Bayyana	Srinithya
28	2000032154	MOUNIKA THANYI GOLI	Thany
29	2000032156	Vallabhadasu Nomitha	Nomitha
30	2000032206	UHA PRIYA SUREDDY	Priya

31	2000030169	Maresh Kumar Challa	Maresh
32	2000030310	Anjaneya Choudary Ghanta	Anjaneya
33	2000030321	PRUDHVEE NARASIMHA GOLI	
34	2000030376	JAJULA VENKATESH	VENKATESH.
35	2000030385	Javvadi Charan Sai	Charan Sai
36	2000030404	KIRLA JAYA UMAPATHI NAIDU	umapati
37	2000030492	KONA SRIKRISHNA REVANTH	
38	2000030517	K.Bharath gopi krishna	Kharan
39	2000030550	Uppala Lohith Sai	Lohith
40	2000040303	Ramadugu Bala Venkata Naga Subhash Chandra	Subhash.
41	2000031117	chalamayya Sai sanna yelamanchili	Sai sanna
42	2000031122	Yedupati Yaswanth ram	
43	2000031249	Enumula Sashank	Sashank.
44	2000031277	Sai Manoj	Manoj
45	2000031349	Somavarapu Sai Devesh	
46	2000031361	Wuyyuru Tirupathi Naidu	
47	2000031378	GADDE . SIDHARTH	Siddhartha
48	2000031401	NIHIT SURYA NAGA SATYA GRANDHI	Surya
49	2000031420	JOSEPH DINESH PALAPARTHI	Joseph
50	2000030039	Alla poojan reddy	Poojan Reddy

  
 HOD-CSE  
 HEAD OF THE DEPARTMENT  
 Computer Science and Engineering  
 KLEF, (Deemed to be University)  
 Green Fields, MADDESWARA-522 302  
 Guntur District, Andhra Pradesh