

**Interaction on
REMOTE SENSING USING ML
Date : 29th July 2022 Time :11.30 to 3.00 Pm
Venue: UG Seminar Hall, II Floor,KMICS**

The Department of Computer science organized interaction with students for the project work on 'REMOTE SENSING USING ML' by Dr. Srinivas and Pavan Kumar from KMIT for BSC (MPCs & MSCs) II Yr students on 29-7-2022 from 11.30 to 3.00 PM.

The objective of the program is to convey the importance of remote sensing .Remote sensing technologies and machine learning (ML) algorithms play an increasingly important role in **accurate detection and monitoring of oil spill slicks**, assisting scientists in forecasting their trajectories, developing clean-up plans, taking timely and urgent actions, and applying effective treatments to contain and alleviate adverse effects. The program concluded with the take home the knowledge and importance of remote sensing technology and its uses in the area of computer technology and the career growth in this specific area.The total no of students attended and benefitted are **30** above of the class.

Glimpses of the Programme:



Mr.Pavan Kumar ,Speaker addressing the students

Guest Lecture on
“Machine Learning Using Kaggle”
Date: 4th April 2023, Time: 11.30am –1.00 pm
Venue: Seminar Hall, 4th Floor, MBA Block,KMIM

Department of Computer Science has organized a Guest Lecture on “Machine Learning Using Kaggle” on 4th April 2023 from 11.30 to 1.00 PM in MBA Seminar Hall,KMIM for BSc VI Semester and IV Semester (MSCs/MPCs) Students .The Lecture was handled by **Dr.Humera Shaziya, Asst.Professor, Dept.of Informatics, Nizam College,Osmania University,Hyd.**

The Programme objective is to provide the students to create awareness on latest technology and tools with Machine Learning using Kaggle for publishing datasets. More than 210 students actively participated in this lecture.Students gained knowledge and highly benefited through this lecture for their career oppurtunities.

GLIMPSES OF THE LECTURE



Programme Banner



Mrs .V. L. Sudha ,Dept of Computer Science introducing the guest speaker ,Dr.Humera Shaziya



Mrs .Umadevi, Vice Principal , addressing students



Mrs .Vijitha ,.Dept of Computer Science welcoming dignitaries



Lecture in Progress by speaker



Target Audience of BSc VI & IV SEM (MSCs & MPCs)



Feedback by Nithin Kumar BSC MPCs VI SEM



Felicitation to Speaker, Mrs Humera Shaziya by Dr. Someshwer Rao, Principal, KMICS