

MAHARAJA SURAJMAL INSTITUTE OF TECHNOLOGY

Department of Information Technology

Duration- 1:30 Hr.

1st May 2023

The department of Information Technology organized a webinar on “Computer Vision Using Python” on 1st May 2023, in online mode, from 9:30 am to 11:00 am. This webinar was collaborated with Appwars under the guidance with Mr. Jitendra Kumar to provide an introduction to the area of Computer Vision Using Python. Mr. Jitendra Kumar is currently working as Data Scientist in Appwars. He has more than 16 years of experience. He is veteran Developer in Machine Learning (ML), Artificial Intelligence (AI) at Appwars technologies. He helped students unveil the buzz around the Python, ML and AI.

The session began with an overview on the current trends in the job market. He defines the clarity to the students about the world of Python, Data Analytics and ML with respect to images. The session was highly inclusive. It includes the discussion with students rather than a lecture. The Webinar also explored the adjacent topics of Computer Vision with lots of examples of editing the images using python. He also discussed many operation like face detection and the games: Kinect in the computer vision. The event concluded with open Q&A serving to the student’s doubts. After this session students walked away with a much heightened awareness of the needs of the Job market.

Dr. Renu Dalal and Ms. Nidhi Goel
Assistant Professor (IT Department)



Maharaja surajmal
institute of technology

Organizing webinar on
**COMPUTER
VISION**
USING PYTHON



JITENDRA KUMAR

Business Analysis / Data Analysis/
DataScience/ Mentor Data Science



09:30AM - 11:00AM
01 May, 2023

Register now



Link for the Webinar:

Webinar on Computer Vision - Appwars

Monday, 1 May • 09:30–11:00

Google Meet joining info

Video call link: <https://meet.google.com/uwv-uwot-mkw>