

Design Innovation Centre, HUB

One Page Report of online Workshop by DIC of GTU

Free 5 Days Workshop on Machine Learning and Deep Learning Fundamentals with Implementation of python code using Keras and Tensorflow.

Date: 27th December 2021 to 30th December 2021

Expert Name: Ms. Urvashi Mesariya

Time: 03:00 PM to 05:00 PM

Mode : Google Meet

No. of Participants: 47

Design Innovation Center (supported by MoE) initiated a workshop on Machine Learning and Deep Learning Fundamentals using Keras and Tensorflow for the students and enthusiasts who want to learn python for image processing with CNN. This workshop was conducted online with the motivation to give a brief overview of concepts that cover fundamentals of deep learning and artificial neural networks at the beginner level and also hands-on code implementation by using online platform Google colab with Keras, a neural network API written in Python and Tensorflow, a backend library. The participants were encouraged to participate in the future workshops/courses that will be conducted by DIC – GTU on the relevant topics. The workshop was conducted by Ms. Urvashi Mesariya, Admin Assistant at Design Innovation Centre, GTU.

Brochure:



Event Highlights:

