

Date	18 November 2022
Team ID	PNT2022TMID01315
Project Name	Classification Of Arrhythmia By Using Deep Learning With 2-D ECG Spectral Image Representation

Classification of Arrhythmia by Using Deep Learning with 2-D ECG Spectral Image Representation

Prior Knowledge

One should have knowledge on the following Concepts :

Supervised and unsupervised learning:



Regression Classification and Clustering :

Machine Learning in R - Classification, ...

INTRODUCTION TO MACHINE LEARNING

Classification
Regression
Clustering

Watch on  YouTube



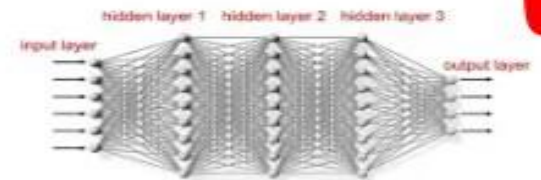
Artificial Neural Networks:

Tutorial 1- Introduction to Neural Netw...


Deep Learning

Watch later Share


Introduction to Neural Network



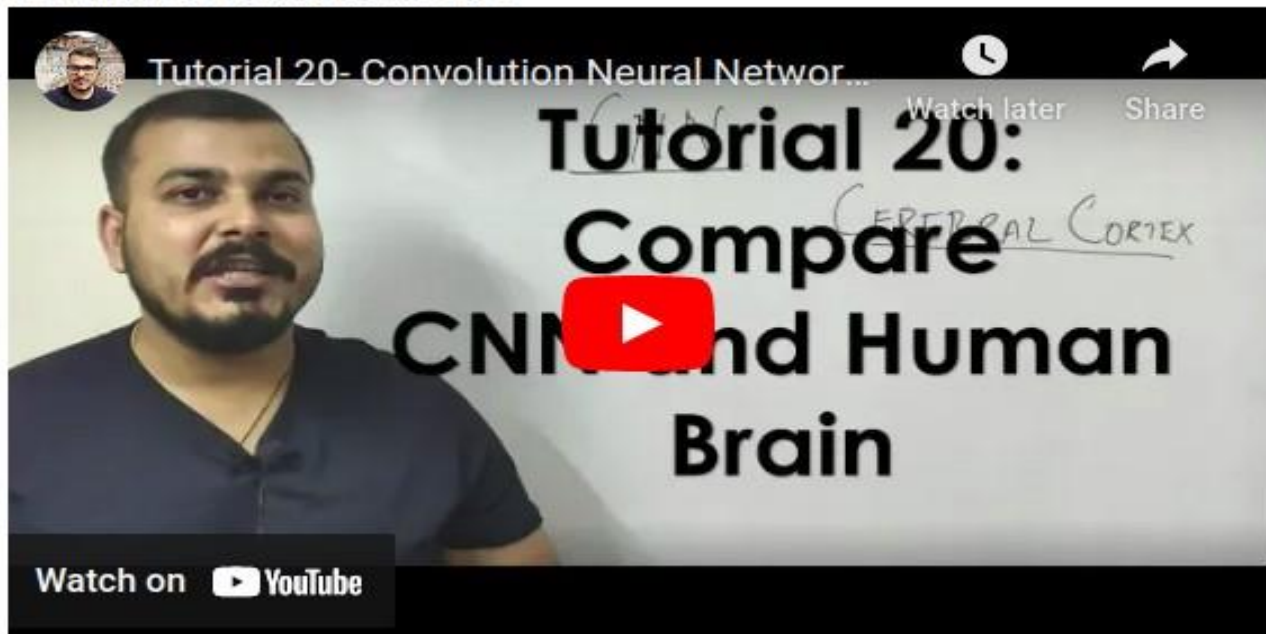
deep neural network



Overview of Artificial Neural Networks
and it's Applications

Watch on  YouTube

Convolution Neural Networks :



Flask :

