

16 HOURS LIVE INTERACTIVE ONLINE WORKSHOP ON

DEEP LEARNING USING PYTHON

TOPICS TO BE COVERED

1. INTRODUCTION TO DEEP LEARNING

- Supervised unsupervised Machine Learning and Reinforcement Learning
- ANN Architecture
- DL Architecture and Framework
- Application areas of DNN

2. COVOLUTION NEURAL NETWORK

- CNN Architecture and Convolution layer
- Handwriting Digital Classification using

3. DEEP LEARNING MODELS WITH TENSOR FLOW & KERAS

- Building Deep Learning Models
- Digital Classifier
- DL for Face Recognition
- Deep Learning for Speech Processing
- Emotion Recognition

Who Should Join

Faculties, Students, and
Industry Professionals

Features

- Live interactive classes
- Resource Person with PhD from IIT's and NIT's
- Total hands-on and Project Oriented approach
- Industry ready workforce and professional pedagogy