VITTI

VITTI JOIN HANDS WITH MIICCIA

MILLENNIAL INDIA INTERNATIONAL
CHAMBER OF COMMERCE
INDUSTRY & AGRICULTURE
MIICCIA

DEEP LEARNING USING PYTHON

Joint Cetification Interactive Online Workshop

DURATION 16 HOURS

VITTI FOUNDATION

June 22, 2020

Divya Singh
has successfully completed
Advance Deep Learning

JOINT CERTIFICATION PROGRAM

CN: VRF/19/C1/2705

Kundan Kumar Lal
President
Vitti Research Foundation

Amb. Anil Trigunayat (IFS Retd.)
President
Millennial India International Chamber
of Commerce Industry & Agriculture (MIICCIA)

1. Introduction to Deep Learning

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

2. Convolution Neural Network

- CNN architecture and Convolution layer
- Handwritten Digit Classification using CNN

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

Course Fee for Student : 990/-
Course Fee for Professional: 1950/-

Total hands-on and Project Oriented approach

Resource Person with PhD from Premier Institutions

Live interactive classes

Industry ready workforce and professional pedagogy

Program Features