



THE SCHOOL OF AI

DEEP VISION

PHASE 1

BASICS

NEURAL ARCHITECTURE

REGULARIZATION

Advanced Convolutions

Receptive Fields

Data Augmentation

SUPER-CONVERGENCE

RESNET

FACE RECOGNITION

TRANSFER LEARNING

GANS

VARIATIONAL AUTOENCODERS

CERTIFICATE OF COMPLETION

IS PRESENTED TO

YUVARAJ V C

FOR COMPLETING THE **PHASE 2** OF **EXTENSIVE VISION AI PROGRAM 2019-20**

PHASE II

Word Embeddings

Recurrent Neural Nets

LSTMS & GRU

ATTENTION MECHANIS

REINFORGEMENT LEARNIN

BASICS

Policy Gradient

DEEP Q LEARN

ACTOR URITIC MODELS

DDP(

ROHAN SHRAVAN

COURSE GUIDE



