

THE SCHOOL OF AI

DEEP VISION

PHASE I

BASICS
NEURAL ARCHITECTURE
REGULARIZATION
ADVANCED CONVOLUTIONS
RECEPTIVE FIELDS
DATA AUGMENTATION
SUPER-CONVERGENCE
RESNET
FACE RECOGNITION
TRANSFER LEARNING
GANS
VARIATIONAL AUTOENCODERS

CERTIFICATE OF EXCELLENCE

IS PRESENTED TO

SOMA KORADA

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

PHASE II

WORD EMBEDDINGS
RECURRENT NEURAL NETS
LSTMS & GRUS
ATTENTION MECHANISM
REINFORCEMENT LEARNING
BASICS
POLICY GRADIENTS
DEEP Q LEARNING
ACTOR CRITIC MODELS
DDPG
TD3



ROHAN SHRAVAN

COURSE GUIDE