

Chapter/Student Branch Name:CMR Technical Campus

Region: V

Event Date: 07-07-2020

Event Title:One Day NVIDIA Online Certification Workshop on “**Fundamentals of Deep Learning for Multiple Data Types**”

Speakers:

Dr Priyanka Sharma

In Association with Ministry of Electronics & Information Technology MNIT Jaipur

Gist of the Event:

In this event the following concepts are covered.

- **Introduction to Deep Learning and leveraging Deep Neural Networks (DNN) to solve a real-world computer vision applications**
- **Three approaches for neural network deployment: DIGITS, Caffe thro Python API and NVIDIA TensorRT™**
- **124 students attended.**

NVIDIA One-Day Deep Learning Workshop-20200707 0404-1



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In Association with

Ministry of Electronics & Information Technology
MNIT Jaipur



Co-ordinated by
Department of CSE
CMR Technical Campus, Hyderabad, India

Chief Patron:

Sri. C. Gopal Reddy, Chairman

Patron:

Smt. C. Vasantha Latha, Secretary

Dr. A. Raji Reddy, Director

Organizing Chair:

Dr. K Srujan Raju, HOD-CSE

Coordinator:

Dr. T.Subha mastan Rao, Associate Professor

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One Day NVIDIA Workshop on Fundamentals of Deep Learning for Multiple Data Types

Jointly Organized by: MNIT Jaipur, IIT Guwahati
PDPM IITDM Jabalpur NIT Patna

Tuesday: 07 July, 2020

09:00 AM – 06:00 PM

NO COURSE FEE

Contact for more information

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- Introduction to Deep Learning and leveraging Deep Neural Networks (DNN) to solve a real-world computer vision applications
- Three approaches for neural network deployment: DIGITS, Caffe through Python API and NVIDIA TensorRT™

[Registration Link:](#)

<http://online.mnit.ac.in/eict/clogin.php>