Deep Learning Fundamentals with Computer Vision

OVERVIEW
This one-day course explores the fundamentals of deep learning by training neural networks and using results to improve performance and capabilities.

COURSE OUTLINE
• Implement common deep learning workflows such as image classification and object detection
• Experiment with data, training parameters, network structure, and other strategies to increase performance and capability
• Deploy your networks to start solving real world problems

Successful completion of this course will enable you to solve your own problems with deep learning.

SUCCESSFUL COMPLETION

• Develop proficiency in using deep learning with neural networks
• Understand the fundamentals of deep learning

MODALITIES
This course is currently available in the following formats:

Classroom
Traditional classroom training, with hands-on labs or case-studies, delivered at one of our many training centers worldwide, by a highly qualified Dell Technologies instructor.

Virtual Class
A real-time interactive training experience where students participate online to access the Classroom virtual classroom. Lecture, discussion, questions and answers, and lab exercises make this a rich and flexible training experience.

CONTACT US
Engage your local Education Services Account Manager for local pricing information and scheduling classes. Visit us online at education.dell EMC.com or call +1 888 362 8764 (US).