Mindluster Platform

About the course Deep Learning In 5 Minutes

Deep learning is a subset of machine learning, which is essentially a neural network with three or more layers. These neural networks attempt to simulate the behavior of the human brainâ€”albeit far from matching its abilityâ€”allowing it to â€œlearnâ€ from large amounts of data .

Programming Category's Courses

Course Lesson(51)

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Deep Learning Tutorial Part 2 | TensorFlow Object Detection | TensorFlow Tutorial | Simplilearn

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What is a Neural Network | How Deep Neural Networks Work | Neural Network Tutorial | Simplilearn

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What is TensorFlow | Introduction to TensorFlow | TensorFlow Tutorial for Beginners | Simplilearn

Lesson 13 : **Installing TensorFlow on Ubuntu | How to Install TensorFlow on Ubuntu | Simplilearn**

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TensorFlow Object Detection API Tutorial | Object Detection API | TensorFlow Tutorial | Simplilearn

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Backpropagation And Gradient Descent In Neural Networks | Neural Network Tutorial | Simplilearn

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Deep Learning Applications | Deep Learning Applications In Real Life | Deep learning | Simplilearn

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Artificial Intelligence the Future Rise of AI Elon Musk Bill Gates Sundar Pichai |Simplilearn

Lesson 23 :
How To Become An Artificial Intelligence Engineer | AI Engineer Career Path And Skills | Simplilearn

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Artificial Intelligence In 5 Minutes | What Is Artificial Intelligence | AI Explained | Simplilearn

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Backpropagation In Neural Networks | Backpropagation Algorithm Explained For Beginners | Simplilearn

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