Mindluster Platform

About the course TensorFlow for Neural Network

Created by the Google Brain team, TensorFlow is an open source library for numerical computation and large-scale machine learning. TensorFlow bundles together a slew of machine learning and deep learning (aka neural networking) models and algorithms and makes them useful by way of a common metaphor .

Programming Category's Courses

Course Lesson(6)

Lesson 1 : **TensorFlow for Neural Network Solutions The Course Overview|packtpub com**

Lesson 2 : **TensorFlow for Neural Network Solutions Working with Bag of Words|packtpub com**

Lesson 3 : **TensorFlow for Neural Network Solutions Implementing a Simpler CNN|packtpub com**

Lesson 4 :
TensorFlow for Neural Network Solutions Implementing RNN for Spam Prediction|packtpub com

Lesson 5 : **TensorFlow for Neural Network Solutions Implementing Unit Tests|packtpub com**

Lesson 6 :
TensorFlow for Neural Network Solutions Visualizing Graphs in TensorBoard|packtpub com

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