Mindluster Platform

About the course Machine Learning Compilation

The AI compiler is the execution system for the super.AI assembly line described on our Data programming page. It ensures that all inputs are split into smaller tasks that are efficiently and accurately labeled before being recombined into a coherent output.

Programming Category's Courses

Course Lesson(15)

Lesson 1 : **K Means Clustering Algorithm in Data Mining | part 1**

Lesson 2 : **K Means Clustering Algorithm in Data Mining | part 2 | Python Code**

Lesson 3 : **DBSCAN clustering algorithm in one video | Algorithm and Python code**

Lesson 4 : **Hierarchical Clustering in Data Mining | Hierarchical Agglomerative Clustering**

Lesson 5 : **Learn Reinforcement Learning Fundamentals Subscribe**

Lesson 6 : **Evaluation Metrics Accuracy Precision and Recall | NLP NLTK**

Lesson 7 : **What are Autoencoders | Autoencoders in Keras**

Lesson 8 : **Simple Autoencoder implementation in Keras | Autoencoders in Keras**

Lesson 9 : **Sequential Autoencoder | Autoencoders in Keras**

Lesson 10 : **Deep Autoencoder | Autoencoders in Keras**

Lesson 11 : **Convolutional Autoencoders in Keras**

Lesson 12 : **Lecture 1 Introduction to Neural Networks | Deep Learning and Neural Networks**

Lesson 13 : **Lecture 2 Supervised Learning | Deep Learning and Neural Networks**

Lesson 14 : **Machine Learning Books you should read in 2020 | Best Machine Learning Books**

Lesson 15 : **TensorFlow Developer Certificate | Google Brain**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize



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