Mindluster Platform

About the course Real World Machine Learning

Supervised machine learning models are trained with labeled data sets, which allow the models to learn and grow more accurate over time. For example, an algorithm would be trained with pictures of dogs and other things, all labeled by humans, and the machine would learn ways to identify pictures of dogs on its own .

Programming Category's Courses

Course Lesson(5)

Lesson 1 :
Real World Machine Learning Projects Using TensorFlow The Course Overview|packtpub com

Lesson 2 :
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Real World Machine Learning Projects Using TensorFlow Model Representation|packtpub com

Lesson 4 :
Real World Machine Learning Projects Using TensorFlow What Is Anomaly Detection |packtpub com

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