Mindluster Platform

About the course Machine learning by stanford university

Machine learning by stanford university, in this course offered on Coursera, is a comprehensive introduction to machine learning, data mining, and statistical pattern recognition. Taught by Professor Andrew Ng, the course covers fundamental machine learning techniques and algorithms including supervised and unsupervised learning, regression, classification, and clustering. It also dives into advanced topics such as neural networks, deep learning, and anomaly detection. By the end of the course, learners will gain a solid understanding of the practical applications of machine learning and how to apply these techniques to real-world problems. The course emphasizes hands-on programming experience and provides practical assignments that help reinforce the concepts learned. Whether you're a beginner or have some experience, this course is designed to give you the foundation needed to succeed in the field of machine learning.

Computer Science Category's Courses

Course Lesson(6)

Lesson 1 :
Machine Learning week 1 coursera quiz answers Machine Learning week 1 coursera answers

Lesson 2 :
Machine Learning week 2 coursera quiz answers Machine Learning week 2 coursera answers

Lesson 3 :
Machine Learning week 2 assignment Stanford University week 2 submission and getting started

Lesson 4 :
Machine Learning week 3 coursera quiz answers Logistic Regression answer Regularization answers

Lesson 5 :
Machine Learning week 5 coursera quiz answers Machine Learning week 5 coursera answers

Lesson 6 :
Machine Learning week 4 coursera quiz answers Machine Learning week 4 coursera answers

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

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