Mindluster Platform

About the course Machine Learning from Scratch

Machine learning is the process of using computers to detect patterns in massive datasets and then make predictions based on what the computer learns from those .

Programming Category's Courses

Course Lesson(15)

Lesson 1 : **KNN K Nearest Neighbors in Python Machine Learning From Scratch 01 Python Tutorial**

Lesson 2 : **Linear Regression in Python Machine Learning From Scratch 02 Python Tutorial**

Lesson 3 : **Logistic Regression in Python Machine Learning From Scratch 03 Python Tutorial**

Lesson 4 : **Linear and Logistic Regression in 60 lines of Python Machine Learning From Scratch 04**

Lesson 5 : **Naive Bayes in Python Machine Learning From Scratch 05 Python Tutorial**

Lesson 6 : **Perceptron in Python Machine Learning From Scratch 06 Python Tutorial**

Lesson 7 :
SVM Support Vector Machine in Python Machine Learning From Scratch 07 Python Tutorial

Lesson 8 : **Decision Tree in Python Part 1 2 Machine Learning From Scratch 08 Python Tutorial**

Lesson 9 : **Decision Tree in Python Part 2 2 Machine Learning From Scratch 09 Python Tutorial**

Lesson 10 : **Random Forest in Python Machine Learning From Scratch 10 Python Tutorial**

Lesson 11 :
PCA Principal Component Analysis in Python Machine Learning From Scratch 11 Python Tutorial

Lesson 12 : **K Means Clustering in Python Machine Learning From Scratch 12 Python Tutorial**

Lesson 13 : **AdaBoost in Python Machine Learning From Scratch 13 Python Tutorial**

Lesson 14 : **LDA Linear Discriminant Analysis In Python ML From Scratch 14 Python Tutorial**

Lesson 15 : **How To Load Machine Learning Data From Files In Python**

Related courses

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for Business Contact
business@mindluster.com