Mindluster Platform

About the course Machine Learning Questions

Machine learning (ML) is a type of artificial intelligence (AI) that allows software applications to become more accurate at predicting outcomes without being explicitly programmed to do so. Machine learning algorithms use historical data as input to predict new output values.

Programming Category's Courses

Course Lesson(28)

Lesson 1 :
Machine Learning Basics | What Is Machine Learning | Introduction To Machine Learning | Simplilearn

Lesson 2 :
Machine Learning In 2 Minutes | What Is Machine Learning | Machine Learning Basics | Simplilearn

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Machine Learning Course | Machine Learning Full Course In 10 Hours | Machine Learning | Simplilearn

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Top 10 Applications of Machine Learning | Machine Learning Applications Examples | Simplilearn

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Machine Learning Tutorial Part 1 | Machine Learning Tutorial For Beginners Part 1 | Simplilearn

Lesson 6 :
Machine Learning Tutorial Part 2 | Machine Learning Tutorial For Beginners Part 2 | Simplilearn

Lesson 7 :
Machine Learning vs Deep Learning vs Artificial Intelligence | ML vs DL vs AI | Simplilearn

Lesson 8 :
Mathematics For Machine Learning | Essential Mathematics Machine Learning Tutorial | Simplilearn

Lesson 9 :
Supervised vs Unsupervised vs Reinforcement Learning | Machine Learning Tutorial | Simplilearn

Lesson 10 :
Machine Learning Algorithms | Machine Learning Tutorial | Data Science Algorithms | Simplilearn

Lesson 11 :
Linear Regression Analysis | Linear Regression in Python | Machine Learning Algorithms | Simplilearn

Lesson 12 :
Logistic Regression | Logistic Regression in Python | Machine Learning Algorithms | Simplilearn

Lesson 13 :
Confusion Matrix In Machine Learning | Confusion Matrix Explained With Example | Simplilearn

Lesson 14 :

PCA In Machine Learning | Principal Component Analysis | Machine Learning Tutorial | Simplilearn

Lesson 15 :
Decision Tree In Machine Learning | Decision Tree Algorithm In Python |Machine Learning |Simplilearn

Lesson 16 :
Random Forest Algorithm Random Forest Explained | Random Forest in Machine Learning | Simplilearn

Lesson 17 :
KNN Algorithm In Machine Learning | KNN Algorithm Using Python | K Nearest Neighbor | Simplilearn

Lesson 18 :
Support Vector Machine How Support Vector Machine Works | SVM In Machine Learning | Simplilearn

Lesson 19 :
Naive Bayes Classifier | Naive Bayes Algorithm | Naive Bayes Classifier With Example | Simplilearn

Lesson 20 :
Text Classification Using Naive Bayes | Naive Bayes Algorithm In Machine Learning | Simplilearn

Lesson 21 :
K Means Clustering Algorithm | K Means In Python | Machine Learning Algorithms |Simplilearn

Lesson 22 :
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Lesson 23 :
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How to Become A Machine Learning Engineer | How To Learn Machine Learning | Simplilearn

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