Mindluster Platform

About the course Machine Learning For Beginners Using Python

Spend a few months learning Python code at the same time as different machine learning concepts. You'll need them both. Whilst learning Python code, practice using data science tools such as Jupyter and Anaconda. Spend a few hours tinkering with them .

Programming Category's Courses

Course Lesson(23)

Lesson 1 : **Hindi Why Learn Machine Learning Machine Learning Tutorials Using Python In Hindi**

Lesson 2 :
Hindi Some Machine Learning Facts Motivation Machine Learning Tutorials Using Python In Hindi

Lesson 3 :
Hindi What Are Features And Labels In ML Machine Learning Tutorials Using Python In Hindi

Lesson 4 :
Hindi Data Collection For Machine Learning Machine Learning Tutorials Using Python In Hindi

Lesson 5 :
Hindi Supervised And Unsupervised Learning Machine Learning Tutorials Using Python In Hindi

Lesson 6 :
Hindi Installing Python Scikit learn For ML Machine Learning Tutorials Using Python In Hindi

Lesson 7 : **Hindi Training And Test Data In ML Machine Learning Tutorials Using Python In Hindi**

Lesson 8 :
Hindi Simple Linear Regression Explained Machine Learning Tutorials Using Python In Hindi

Lesson 9 :
Hindi Multiple Regression Model Explained Machine Learning Tutorials Using Python In Hindi

Lesson 10 : **Hindi Linear Regression Code In Python Sklearn Machine Learning Tutorials In Hindi**

Lesson 11 :
Hindi How Does Linear Regression Model Work Derivation Machine Learning Tutorials In Hindi

Lesson 12 :
Hindi Loss Functions and Gradient Descent Machine Learning Tutorials Using Python In Hindi

Lesson 13 :
Hindi Mini Batch and Stochastic Gradient Descent Machine Learning Tutorials Using Python In Hindi

Lesson 14 :
Hindi Supervised Learning Classification Machine Learning Tutorials Using Python In Hindi

Lesson 15 :
Hindi K Nearest Neighbor Classification In Python Machine Learning Tutorials Using Python Hindi

Lesson 16 :
K Nearest Neighbors Pros Cons and Working Machine Learning Tutorials Using Python In Hindi

Lesson 17 :
OverFitting And UnderFitting In Models Explained Machine Learning Tutorials Using Python In Hindi

Lesson 18 :
Logistic Regression Overview And Working Machine Learning Tutorials Using Python In Hindi

Lesson 19 :
Coding Logistic Regression In Python | Machine Learning Tutorials Using Python In Hindi

Lesson 20 :
Project 1 End To End Python ML Project Complete | Machine Learning Tutorials Using Python In Hindi

Lesson 21 :
Handwritten Digit Recognition on MNIST dataset | Machine Learning Tutorials Using Python In Hindi

Lesson 22 :
Precision Recall Confusion matrix F1 Score | Machine Learning Tutorials Using Python In Hindi

Lesson 23 :
Evaluating Classifiers in Python Precision Recall F1 Score | Machine Learning Tutorials In Hindi

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for Business Contact
business@mindluster.com