Mindluster Platform

# About the course Machine Learning by Python

Machine Learning by Python course in hindi, In this course Learn the principles and practical implementation of Machine Learning using the Python programming language.

**Technology Category's Courses**

# Course Lesson(58)

Lesson 1 : **What is Machine Learning Urdu Hindi Lesson 1A**

Lesson 2 : **What is machine learning life cycle Urdu Hindi Lesson 1C**

Lesson 3 :
**What is the difference between Classic Machine And Adaptive Machine ll Machine Learning Course Urdu**

Lesson 4 : **What is linear Regression Urdu Hindi Lesson 4**

Lesson 5 : **What is simple linear regression Linear Regression Single Variable Lesson 5 Urdu Hindi**

Lesson 6 :
**How To Build A Simple Linear Regression Model | Python Coding | Machine Learning Hindi Urdu Lesson6**

Lesson 7 : **How to make linear Regression model in Machine learning lesson 7 Urdu Hindi**

Lesson 8 : **Statistics Linear Regression Part 2 Using Microsoft Excel Urdu Hindi**

Lesson 9 : **Train test split and linear regression Urdu Hindi**

Lesson 10 :
**Mean Absolute Error Mean Square Error Root Mean Square Error Mean Square log Error in ML Urdu**

Lesson 11 : **What is multiple linear regression Urdu Hindi Lesson 8**

Lesson 12 :
**Machine Learning Using Python Linear Regression Multiple Variables Lesson 9 Urdu Hindi**

Lesson 13 : **What is Polynomial Regression Urdu Hindi Lesson 10**

Lesson 14 : **How to use Polynomial Regression in machine learning Hindi Urdu Lesson 11**

Lesson 15 : **Linear Regression versus Polynomial Regression Urdu Hindi**

Lesson 16 : **Training and Testing concept of Machine learning Lesson 2**

Lesson 17 : **Machine Learning Using Python Training and Testing Data Lesson 3 Hindi Urdu**

Lesson 18 : **Why we use random state in machine learning Urdu Hindi Lesson 3A**

Lesson 19 : **What is classification in machine learning Urdu Hindi Lesson 12**

Lesson 20 :

**Confusion Matrix ll Accuracy Error Rate Precision Recal with Solved Example in Urdu Hindi Lesson 12**

Lesson 21 :
**Linear Regression v s Logistic Regression|| What is Linear v s Logistic Regression Urdu Hindi**

Lesson 22 :
**Machine Learning Using Python Logistic Regression Binary Classification Lesson 6 Urdu Hindi**

Lesson 23 : **What is Logistic Regression Confusion Matrix in Machine Learning Urdu Hindi**

Lesson 24 : **What is Logistic Regression Multiclass Classification in Machine learning Urdu Hindi**

Lesson 25 :
**How to calculate K Nearest Neighbor Classification ll KNN Classification Explained Urdu Hindi**

Lesson 26 :
**How to calculate K Nearest Neighbor Classification in machine learning Lesson 11 Urdu Hindi**

Lesson 27 : **What is Conditional Probability Explained with Solved Example and Sample Space**

Lesson 28 : **What is Bayes Theorem in Machine Learning Explained with example Urdu Hindi**

Lesson 29 :
**What Is Naive Bayes Classifier Theorem in machine learning Data Mining and Warehousing Urdu Hindi**

Lesson 30 : **What is Naive Bayes Variants Bernoulli Naive Bayes l Bernoulli Distribution Urdu Hindi**

Lesson 31 : **Naive Bayes Variants Multinomial Naive Bayes l Multinomial Distribution Urdu Hindi**

Lesson 32 : **Naive Bayes Variants|| What is Gaussian Naive Bayes in machine learning Urdu Hindi**

Lesson 33 : **What is Log loss in machine learning || How to calculate log loss in ML Urdu Hindi**

Lesson 34 : **What is Support Vector Machine SVM in Machine Learning Urdu Hindi**

Lesson 35 :
**Non Linear Support Vector Machine SVM And Kernel Function ll Machine Learning Urdu Hindi**

Lesson 36 : **What is Support Vector Machine in machine learning Urdu Hindi**

Lesson 37 : **What is Support Vector Regressor SVR in Machine Learning Urdu Hindi**

Lesson 38 : **Machine Learning Using Python Decision Tree Hindi Urdu Lesson 7**

Lesson 39 : **What is Decision Tree Regressor DTR in Machine Learning Urdu Hindi**

Lesson 40 : **What is Random Forest Regressor RFR Urdu Hindi**

Lesson 41 : **What is K means Clustering Algorithm Urdu Hindi Lesson 12**

Lesson 42 : **K mean clustering algorithm with solved example Urdu Hindi Lesson 12B**

Lesson 43 : **What is KNN Confusion Matrix in Machine Learning Urdu Hindi**

Lesson 44 : **What is overfitting and underfitting in machine learning Urdu Hindi**

Lesson 45 :
**What is Hierarchical Clustering Agglomerative Clustering and Divisive Clustering Hindi Urdu**

Lesson 46 :
**What is DBSCAN Density Based Spatial Clustering Of Applications with Noise in Machine Learning Urdu**

Lesson 47 : **What is Agglomerative Clustering Single Linkage solved with example Urdu Hindi**

Lesson 48 :

**What Is Recommendation System Content Based Recommendation and Collaborative Filtering Urdu Hindi**

Lesson 49 : **What is market basket analysis in machine learning Urdu Hindi**

Lesson 50 : **How To Manage Categorial Data in Machine Learning Example Urdu Hindi**

Lesson 51 : **How to Manage Missing Features in Machine Learning Example Urdu Hindi**

Lesson 52 : **What is K Fold cross validation in machine learning Urdu Hindi**

Lesson 53 : **K Fold Cross Validation using Python Project Urdu Hindi**

Lesson 54 : **What is EuclideanÂ  Manhattan distance Urdu Hindi**

Lesson 55 : **What is Cosine Similarity and Cosine Distance in Machine Learning Urdu Hindi**

Lesson 56 : **Machine Learning Using Python Dummy Variables One Hot Encoding Lesson 5**

Lesson 57 :
**Feature Selection Techniques Explained with Examples Urdu Hindi ll Machine Learning Course**

Lesson 58 : **Support Vector Machine SVM Kernel Confusion Matrix**

# Related courses

**Minitab Tutorial For Beginners**

**Wireshark L essentiel**

**F5 BIG IP LTM**

**Cisco MPLS L essentiel**

**Certified Ethical Hacker**

**Formation Ethical Hacker**

for Business Contact
business@mindluster.com