Mindluster Platform

About the course Data Science Machine Learning

Data Science is the study of data cleansing, preparation, and analysis, while machine learning is a branch of AI and subfield of data science. Data Science and Machine Learning are the two popular modern technologies, and they are growing with an immoderate rate .

Programming Category's Courses

Course Lesson(24)

Lesson 1 :
Machine Learning Data Science Project 1 Introduction Real Estate Price Prediction Project

Lesson 2 :
Machine Learning Data Science Project 2 Data Cleaning Real Estate Price Prediction Project

Lesson 3 :
Machine Learning Data Science Project 3 Feature Engineering Real Estate Price Prediction

Lesson 4 :
Machine Learning Data Science Project 4 Outlier Removal Real Estate Price Prediction Project

Lesson 5 :
Machine Learning Data Science Project 5 Model Building Real Estate Price Prediction Project

Lesson 6 :
Machine Learning Data Science Project 6 Python Flask Server Real Estate Price Prediction

Lesson 7 :
Machine Learning Data Science Project 7 Website or UI Real Estate Price Prediction Project

Lesson 8 : **Deploy machine learning model to production AWS Amazon EC2 instance**

Lesson 9 : **Data Science Machine Learning Project Part 1 Introduction | Image Classification**

Lesson 10 : **Data Science Machine Learning Project Part 2 Data Collection | Image Classification**

Lesson 11 : **Data Science Machine Learning Project Part 3 Data Cleaning | Image Classification**

Lesson 12 :
Data Science Machine Learning Project Part 4 Feature Engineering | Image Classification

Lesson 13 : **Data Science Machine Learning Project Part 5 Training a Model | Image Classification**

Lesson 14 : **Data Science Machine Learning Project Part 6 Flask Server | Image Classification**

Lesson 15 : **Data Science Machine Learning Project Part 7 Build Website | Image Classification**

Lesson 16 :
Data Science Machine Learning Project Part 8 Deployment Exercise | Image Classification

Lesson 17 :
Deep learning project end to end | Potato Disease Classification Using CNN 1 Problem Statement

Lesson 18 :
Deep learning project end to end | Potato Disease Classification 2 Data collection preprocessing

Lesson 19 : **Deep learning project end to end | Potato Disease Classification 3 Model Building**

Lesson 20 :
Deep learning project end to end | Potato Disease Classification 4 FastAPI tf serving Backend

Lesson 21 : **Deep learning project end to end | Potato Disease Classification 5 Website In React JS**

Lesson 22 :
Deep learning project end to end | Potato Disease Classification 6 ImageDataGenerator API

Lesson 23 :
Deep learning project end to end | Potato Disease Classification 7 Model Deployment To GCP

Lesson 24 :
Deep learning project end to end | Potato Disease Classification 8 Mobile App in React Native

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

for Business Contact
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