Mindluster Platform

About the course Python With PyTest

PyTest is a testing framework that allows users to write test codes using Python programming language. It helps you to write simple and scalable test cases for databases, APIs, or UI. PyTest is mainly used for writing tests for APIs. It helps to write tests from simple unit tests to complex functional tests .

Programming Category's Courses

Course Lesson(35)

Lesson 1 : **Python Unit Testing With PyTest 1 Getting started with pytest**

Lesson 2 : **Python Unit Testing With Pytest 2 Using Options with Pytest**

Lesson 3 : **Python Unit Testing With Pytest 3 Parameterizing tests pytest mark parametrize**

Lesson 4 : **Python Unit Testing With Pytest 4 pytest fixtures setup teardown methods**

Lesson 5 : **Python Unit Testing With Pytest 5 Using PyCharm to run pytest tests**

Lesson 6 : **Real World Python Deep Learning Projects**

Lesson 7 : **Learn Computer Vision with Python and OpenCV**

Lesson 8 : **Python Thread Tutorial For Beginners 2 thread module in Python 3**

Lesson 9 : **Python Thread Tutorial For Beginners 3 threading module in Python 3**

Lesson 10 : **How to be a Good Software Developer Coder Programmer**

Lesson 11 : **Which Programming Language Should You Learn First**

Lesson 12 : **Learn Pytest in 60 Minutes Python Unit Testing Framework**

Lesson 13 :
PyTorch Python Tutorial | PyTorch Machine Learning Tutorial | Deep Learning Using PyTorch

Lesson 14 : **Full Python Programming Course | Python Tutorial for Beginners | Learn Python**

Lesson 15 : **Introduction to Anaconda Python Getting Started With Python Using Anaconda**

Lesson 16 : **OpenCV Python Tutorial For Beginners 27 Template matching using OpenCV in Python**

Lesson 17 : **OpenCV Python Tutorial For Beginners 28 Hough Line Transform Theory**

Lesson 18 :
OpenCV Python Tutorial For Beginners 29 Hough Line Transform using HoughLines method in OpenCV

Lesson 19 :
OpenCV Python Tutorial For Beginners 30 Probabilistic Hough Transform using HoughLinesP in OpenCV

Lesson 20 :
OpenCV Python Tutorial For Beginners 31 Road Lane Line Detection with OpenCV Part 1

Lesson 21 :
OpenCV Python Tutorial For Beginners 32 Road Lane Line Detection with OpenCV Part 2

Lesson 22 :
OpenCV Python Tutorial For Beginners 33 Road Lane Line Detection with OpenCV Part 3

Lesson 23 :
OpenCV Python Tutorial For Beginners 34 Circle Detection using OpenCV Hough Circle Transform

Lesson 24 :
OpenCV Python Tutorial For Beginners 35 Face Detection using Haar Cascade Classifiers

Lesson 25 :
OpenCV Python Tutorial For Beginners 36 Eye Detection Haar Feature based Cascade Classifiers

Lesson 26 : **Getting Started with Python in Visual Studio Code | Python with VSCode**

Lesson 27 : **Getting Started with Python in Atom | Python with Atom editor**

Lesson 28 : **Matplotlib Tutorial | Python Plotting With Matplotlib | In One Video**

Lesson 29 : **Speech Recognition in Python | Speech To Text using Python**

Lesson 30 : **Python Tutorial for Beginners Full Course in 12 Hours Python Mega Course**

Lesson 31 : **Python for Android | How To Run Python Programs On Android**

Lesson 32 : **How to Create Bar Chart in Python using Matplotlib**

Lesson 33 : **Implementing Commonly Used Machine Learning Algorithms using Scikit Learn**

Lesson 34 : **How to install PyCharm on Ubuntu 20 04 LTS Linux**

Lesson 35 : **How to Set Up Python in Visual Studio Code on Windows 11**

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