Mindluster Platform

About the course Seaborn for data visualization

Course Presenter : 360DigiTMG

Seaborn for data visualization, in this course we will learn about Seaborn for data visualization, exploring how to create insightful, high-quality visualizations in Python. Weâ€™ll cover essential Seaborn functions, including scatter plots, histograms, box plots, heatmaps, and regression plots. You will master customizing visualizations, handling datasets efficiently with Pandas, and enhancing analysis using Seabornâ€™s statistical capabilities. Whether you're a beginner or an experienced analyst, this course will help you uncover patterns in data, improve presentations, and make informed decisions using Seabornâ€™s powerful visualization tools. 360DigiTMG

Programming Category's Courses

Course Lesson(40)

Lesson 1 : **Creating a Basic Calculator 360DigiTMG**

Lesson 2 : **Visualizing Data with Seaborn in Python 360DigiTMG**

Lesson 3 : **Solving Deloitte Interview Question 360DigiTMG**

Lesson 4 : **Solving Uber Interview Question 360DigiTMG**

Lesson 5 : **Solving Flipkart Interview Questions 360DigiTMG**

Lesson 6 : **Time series plots in Python 360DigiTMG**

Lesson 7 : **Solving Swiggy Interview Questions 360DigiTMG**

Lesson 8 : **Solving KPMG Interview Questions 360DigiTMG**

Lesson 9 : **EDA with new Dataset 360DigiTMG**

Lesson 10 : **Preprocessing with Sklearn Library 360DigiTMG**

Lesson 11 : **Matplotlib Library Functions 360DigiTMG**

Lesson 12 : **Pandas Library Functions 360DigiTMG**

Lesson 13 : **Numpy Library Function 360DigiTMG**

Lesson 14 :
Unlocking Data Insights Version Control Monitoring and Automation for ML Models in Production

Lesson 15 : **Unlocking Data Insights Versioning and Monitoring Deployed Models 360DigiTMG**

Lesson 16 :
Unlocking Data Insights API Design with OOP Serving ML Models for Real Time Predictions

Lesson 17 : **Unlocking Data Insights OOP for Model Deployment 360DigiTMG**

Lesson 18 :
Unlocking Data Insights Custom Loss Functions and Metrics Using OOP to Extend Machine Learning

Lesson 19 :
Unlocking Data Insights Encapsulating Hyperparameter Tuning Automating with Classes 360DigiTMG

Lesson 20 :
Unlocking Data Insights Model Management with OOP Building Flexible and Maintainable ML Models

Lesson 21 :
Unlocking Data Insights Object Oriented Data Pipelines Structuring Your Machine Learning Workflow

Lesson 22 :
Unlocking Data Insights Metaclasses and Custom Class Creation Advanced OOP Techniques

Lesson 23 :
Unlocking Data Insights Design Patterns in Python Leveraging OOP for Scalable Solutions

Lesson 24 :
Unlocking Data Insights Encapsulation and Abstraction Safeguarding and Simplifying Your Code

Lesson 25 :
Unlocking Data Insights Inheritance and Polymorphism Building Reusable and Extensible Code

Lesson 26 :
Unlocking Data Insights Python OOP Mastery Practical Applications of Classes and Objects

Lesson 27 :
Unlocking Data Insights Python OOP Mastery Practical Applications of Classes and Objects

Lesson 28 :
Unlocking Data Insights Python OOP Mastery Building Blocks for Beginners 360DigiTMG

Lesson 29 :
Unlocking Data Insights AI in Action 4 Simplifying Kubernetes Deployment with Minikube

Lesson 30 : **Unlocking Data Insights AI in Action 3 Orchestrating ML Apps with Kubernetes**

Lesson 31 :
Unlocking Data Insights Seamless Monitoring Maintenance of Your ML App with Docker

Lesson 32 :
Unlocking Data Insights Episode 9 AI in Action Seamless Monitoring Maintenance of Your ML App

Lesson 33 : **Unlocking Data Insights Episode 8 The Art of Deployment 360DigiTMG**

Lesson 34 : **Unlocking Data Insights Episode 7 The Art of Deployment 360DigiTMG**

Lesson 35 :
Unlocking Data Insights Episode 6 The Art of Hyperparameter Alchemy Crafting Perfect Models

Lesson 36 : **Unlocking Data Insights Fine Tuning Mastery Unlocking the Power of Hyperparameters**

Lesson 37 :
Unlocking Data Insights From Concept to Reality Mastering Model Building Tuning and Evaluation

Lesson 38 :
Unlocking Data Insights From Data Chaos to Clarity Advanced EDA and Preprocessing Techniques

Lesson 39 :
Unlocking Data Insights A live Python Series Part 2 Data Wrangling Wizards Mastering the Basics

Lesson 40 :
Unlocking Data Insights A live Python Series Part 1 Python Pioneers kick Off Data Adventures

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
business@mindluster.com