Mindluster Platform

About the course Data Frames Basics with Pandas

Data Frames Basics course, in this course Learn the foundational concepts of data frames in Pandas for efficient data manipulation and analysis.

Computer Science Category's Courses

Course Lesson(10)

Lesson 1 : **Introduction to Data Science | Introduction to Python | Introduction to Jupyter Notebook**

Lesson 2 : **Data Frames in Pandas | Data Visualization | Basic Statistical Concepts**

Lesson 3 :
What is Regression Analysis with Example | Model Evaluation Selection | Regularization Techniques

Lesson 4 :
What is Classification Algorithms | Decision Tree and Random Forests | Model Evaluation Metrics

Lesson 5 : **Decision Tree Visualization | Practical in Jupiter | Introduction to R Programming**

Lesson 6 :
Data Cleaning Pre processing in R | Data Visualization with ggplot2 | Statistical Concepts in R

Lesson 7 : **Introduction to My SQL | SQL Syntax and Queries | Connecting to My SQL**

Lesson 8 :
What is Tableau introduction | Creating Visualizations in Tableau | Basic Calculations in Tableau

Lesson 9 :
Introduction to Power BI | Connecting to Data Sources in Power BI | Basic Calculations in Power BI

Lesson 10 :
Case Studies of Data Science | Data Science Project Preparation and Project Presentation

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

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