Mindluster Platform

About the course Data Preparation in Data Science

Data Preparation course, In this course we'll explore techniques and best practices for cleaning, transforming, and optimizing data for analysis and modeling.

Computer Science Category's Courses

Course Lesson(8)

Lesson 1 : **Data Science Life Cycle | Data Science Life Cycle Project | Data Science Project | Part 1**

Lesson 2 : **CRISP DM | Business Understanding in Data Science | Data Science Methodology | Part 2**

Lesson 3 :
CRISP DM Data Understanding | Data Understanding in Data Science | Data Science Methodology | Part 3

Lesson 4 : **CRISP DM | Data Preparation in Data Science | Data Science Methodology | Part 4**

Lesson 5 :
Data Science Life Cycle Project | Feature Engineering | Feature Engineering in Data Science Part 5

Lesson 6 : **CRISP DM | Data Science Life Cycle Project | Model Development in Data Science | Part 6**

Lesson 7 : **CRISP DM | Steps in Model Evaluation | Best Practices for Evaluating a Model | Part 7**

Lesson 8 :
CRISP DM | Model Deployment and Monitoring in Production | Machine Learning Model | Part 8

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

for Business Contact
business@mindluster.com