Mindluster Platform

About the course Data Science and Artificial Intelligence

Data Science is a comprehensive process that involves pre-processing, analysis, visualization and prediction. On the other hand, AI is the implementation of a predictive model to forecast future events. Data Science comprises of various statistical techniques whereas AI makes use of computer algorithms.

Programming Category's Courses

Course Lesson(7)

Lesson 1 : **An Introduction to ML NET**

Lesson 2 : **A Simple ML NET Linear Regression Machine Learning Application**

Lesson 3 :
Analyze sentiment of website comments in a web application using ML Net Model Builder â€“ Part 1

Lesson 4 :
Analyze sentiment of website comments in a web application using ML Net Model Builder â€“ Part 4

Lesson 5 :
Analyze sentiment of website comments in a web application using ML Net Model Builder â€“ Part 3

Lesson 6 :
Analyze sentiment of website comments in a web application using ML Net Model Builder â€“ Part 2

Lesson 7 :
Analyze the Sentiment of Website Comments in ASP NET Core 3 1 Web App using Model Builder

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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