Mindluster Platform

About the course Deep Learning Fundamentals

Deep Learning Fundamentals course, in this course In this course, we'll explore the core concepts and techniques that underlie deep learning in neural networks.

Artificial Intelligence Category's Courses

Course Lesson(10)

Lesson 1 :
FDP Day 1 | AI Introduction | Overview of CRISP DM Model Data Types | TASK | 360DigiTMG

Lesson 2 : **FDP Day 2 | CRISP DM Methodology | Feature Engineering | TASK | 360DigiTMG**

Lesson 3 :
FDP Day 3 | Explanation on Models Performance Accuracy and Error Functions | TASK | 360DigiTMG

Lesson 4 :
FDP Day 4 | Information Theory Entropy and Optimisation Techniques | TASK | 360DigiTMG

Lesson 5 :
FDP Day 5 | Calculus Gradient Descent Data Compositionally Artificial Neural Network | TASK

Lesson 6 :
FDP Day 6 | What is a Neural Network | Python Types of Activation Functions | TASK | 360DigiTMG

Lesson 7 : **TASK FDP Day 7**

Lesson 8 :
FDP Day 8 | Exploratory Data Analysis | Logistic Regression | R Image Processing | TASK |360DigiTMG

Lesson 9 : **TASK FDP Day 9**

Lesson 10 : **TASK FDP Day 10**

Related courses

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Machine Learning Roadmap for beginners

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ChatGPT Content For Beginners

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