Mindluster Platform

About the course Machine Learning API development essentials

Machine Learning API development course, in this course is a comprehensive course that guides you through the process of creating, deploying, and managing APIs for machine learning models. In this course, youâ€™ll learn how to design RESTful APIs using frameworks like Flask or FastAPI, integrate machine learning models into APIs, and enable seamless interaction between applications and ML systems. Youâ€™ll explore concepts like model serialization, deployment on cloud platforms, handling API requests, and ensuring security and scalability. This hands-on course is perfect for developers and data scientists who want to deploy machine learning solutions effectively and integrate them into real-world applications. By the end, you'll have the skills to build robust APIs that bridge the gap between machine learning models and production-ready systems.

Computer Science Category's Courses

Course Lesson(13)

Lesson 1 : **Building a Neural Network with PyTorch in 15 Minutes Coding Challenge**

Lesson 2 : **Building a Machine Learning API in 15 Minutes Coding Challenge**

Lesson 3 : **I tried to build a ML Text to Image App with Stable Diffusion in 15 Minutes**

Lesson 4 : **I tried to build a Machine Learning Python App in 15 Minutes Coding Challenge**

Lesson 5 :
Build a Deep Learning Model that can LIP READ using Python and Tensorflow Full Tutorial

Lesson 6 : **I tried building a AUTO MACHINE LEARNING Web App 15 Minutes**

Lesson 7 : **I tried to build a REACT STABLE DIFFUSION App in 15 minutes**

Lesson 8 : **Building the Gradient Descent Algorithm in 15 Minutes Coding Challenge**

Lesson 9 : **I tried to build a Python Machine Learning Streamlit App in 7 Minutes Coding Challenge**

Lesson 10 : **I tried to code a TRAFFIC SIGN ML MODEL in 15 minutes**

Lesson 11 : **I tried coding a AI DEPTH VISION app with MIDAS in 15 Minutes**

Lesson 12 : **I tried building an ML Cancer Segmentation API in 15 Minutes**

Lesson 13 : **Jobs From Nick Ask Me ANYTHING Volume 1**

Related courses

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