Mindluster Platform

About the course Machine Learning Engineer

Machine Learning Engineer course, in this course we will learn about the Machine Learning Engineer role, focusing on designing, building, and deploying machine learning models. Topics include data preprocessing, model selection, evaluation techniques, and deployment strategies. Gain practical skills in programming languages like Python, frameworks such as TensorFlow and scikit-learn, and understand the fundamentals of algorithms and statistical modeling.

Artificial Intelligence Category's Courses

Course Lesson(10)

Lesson 1 : **Build Career in AIML with Personalised Mentorship About Great Lakes Great Learning**

Lesson 2 : **Artificial Intelligence and Machine Learning PGP AIML Great Lakes Great Learning**

Lesson 3 : **PG Program in AIML Great Lakes The University of Texas at Austin Great Learning**

Lesson 4 : **PGP AIML Great Lakes Artificial Intelligent and Machine Learning Great Learning**

Lesson 5 : **Careers in AIML PG Programs in AI and Machine Learning Great Learning**

Lesson 6 : **Build Career In AIML Great Lakes PG Program AIML Great Learning**

Lesson 7 :
Careers in Artificial Intelligence Machine Learning PGP AIML Great Lakes Great Learning

Lesson 8 : **Live Masterclass on Movie Recommendation System**

Lesson 9 : **Live Masterclass on Movie Recommendation System**

Lesson 10 : **Live Masterclass on Movie Recommendation System**

Related courses

ChatGPT for Developers

Machine Learning Roadmap for beginners

AI Basics

ChatGPT Content For Beginners

Machine Learning Model Deployment

Chat GPT

for Business Contact
business@mindluster.com