Mindluster Platform

About the course What Is AI

Artificial intelligence is a theory and development of computer systems that can perform tasks that normally require human intelligence. Speech recognition, decision-making, visual perception, for example, are features of human intelligence that artificial intelligence may possess.

Programming Category's Courses

Course Lesson(21)

Lesson 1 : **Crash Course Artificial Intelligence Preview**

Lesson 2 : **What Is Artificial Intelligence Crash Course AI 1**

Lesson 3 : **Supervised Learning Crash Course AI 2**

Lesson 4 : **Neural Networks and Deep Learning Crash Course AI 3**

Lesson 5 : **Training Neural Networks Crash Course AI 4**

Lesson 6 : **How to make an AI read your handwriting LAB Crash Course Ai 5**

Lesson 7 : **Unsupervised Learning Crash Course AI 6**

Lesson 8 : **Natural Language Processing Crash Course AI 7**

Lesson 9 : **Make an AI sound like a YouTuber LAB Crash Course AI 8**

Lesson 10 : **Reinforcement Learning Crash Course AI 9**

Lesson 11 : **Symbolic AI Crash Course AI 10**

Lesson 12 : **Robotics Crash Course AI 11**

Lesson 13 : **AI Playing Games Crash Course AI 12**

Lesson 14 : **Let s make an AI that destroys video games Crash Course AI 13**

Lesson 15 : **Humans and AI working together Crash Course AI 14**

Lesson 16 : **How YouTube knows what you should watch Crash Course AI 15**

Lesson 17 : **Let s make a movie recommendation system Crash Course AI 16**

Lesson 18 : **Web Search Crash Course AI 17**

Lesson 19 : **Algorithmic Bias and Fairness Crash Course AI 18**

Lesson 20 : **Cats Vs Dogs Let s make an AI to settle this Crash Course Ai 19**

Lesson 21 : **The Future of Artificial Intelligence Crash Course AI 20**

Related courses

React Projects Workshops

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