Mindluster Platform

About the course Artificial Intelligence For Beginners

Learning AI is not an easy task, especially if you're not a programmer, but it's imperative to learn at least some AI. It can be done by all. Courses range from basic understanding to full-blown master's degrees in it. AI will be not a competitive advantage but a requirement .

Programming Category's Courses

Course Lesson(44)

Lesson 1 : **Artificial Intelligence | What is AI | Introduction to Artificial Intelligence | Edureka**

Lesson 2 :
Artificial Intelligence Full Course | Artificial Intelligence Tutorial for Beginners | Edureka

Lesson 3 : **Artificial Intelligence in 2 Minutes | What is Artificial Intelligence | Edureka**

Lesson 4 : **Introduction to Artificial Intelligence | Deep Learning | Edureka**

Lesson 5 : **What is Artificial Intelligence | Artificial Intelligence Tutorial For Beginners | Edureka**

Lesson 6 :
Top 10 Applications Of Artificial Intelligence in 2021 | Artificial Intelligence Training | Edureka

Lesson 7 : **Artificial Intelligence Tutorial for Beginners | Artificial Intelligence Explained | Edureka**

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Top 10 Benefits Of Artificial Intelligence in 2021 | Artificial Intelligence Advantages | Edureka

Lesson 13 : **What is Deep Learning | Deep Learning Simplified | Deep Learning Tutorial | Edureka**

Lesson 14 :
AI vs Machine Learning vs Deep Learning | Machine Learning Training with Python | Edureka

Lesson 15 :
Deep Learning Tutorial | Deep Learning Tutorial for Beginners | Neural Networks | Edureka

Lesson 16 :
TensorFlow Tutorial | Deep Learning Using TensorFlow | TensorFlow Tutorial Python | Edureka

Lesson 17 : **Artificial Neural Network Tutorial | Deep Learning With Neural Networks | Edureka**

Lesson 18 :
Recurrent Neural Networks RNN | RNN LSTM | Deep Learning Tutorial | Tensorflow Tutorial | Edureka

Lesson 19 :
Convolutional Neural Network CNN | Convolutional Neural Networks With TensorFlow | Edureka

Lesson 20 :
Deep Learning Using TensorFlow | Deep Learning with Tensorflow Certification Training | Edureka

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TensorFlow Explained | Deep Learning Using TensorFlow | TensorFlow Tutorial | Edureka

Lesson 22 :
TensorFlow Object Detection | Realtime Object Detection with TensorFlow | TensorFlow Python |Edureka

Lesson 23 :
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Lesson 24 : **Types Of Artificial Intelligence | Artificial Intelligence Explained | What is AI | Edureka**

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Artificial Intelligence with Python | Artificial Intelligence Tutorial using Python | Edureka

Lesson 26 :
Knowledge Representation in AI | Semantic Networks | Artificial Intelligence Tutorial | Edureka

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Hill Climbing Algorithm | Hill Climbing in Artificial Intelligence | Data Science Tutorial | Edureka

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Top 10 Artificial Intelligence Technologies in 2020 | Artificial Intelligence Trends | Edureka

Lesson 30 : **The Future of AI | How will Artificial Intelligence Change the World in 2020 | Edureka**

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What is Cognitive AI Cognitive Computing vs Artificial Intelligence | AI Tutorial | Edureka

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Future of AI ML | Rise Of Artificial Intelligence Machine Learning | AI and ML Training | Edureka

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AI in Space Science | Future of Artificial Intelligence | Artificial Intelligence Training | Edureka

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Lesson 35 :
AI Roadmap For 2021 | Learn AI | Artificial Intelligence Careers | Data Science Training | Edureka

Lesson 36 : **AI Roadmap For 2021 | Learn AI | Artificial Intelligence Careers | Edureka Rewind**

Lesson 37 : **Artificial Intelligence Tutorial for beginners | Edureka | Deep Learning Rewind 3**

Lesson 38 :
Recurrent Neural Networks Tutorial | Tensorflow Tutorial | Edureka | Deep Learning Rewind 4

Lesson 39 :
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How AI is changing the Gaming Industry in 2021 | Artificial Intelligence Training | Edureka Rewind

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AI vs ML vs Deep Learning | Difference between AI ML and DL | AI ML Training | Edureka Rewind

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How to become an AI Engineer | Artificial Intelligence Roadmap | AI Career Path | Edureka

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