



Mindluster Platform

About the course Machine Learning from zero

Machine learning is a subfield of artificial intelligence, which is broadly defined as the capability of a machine to imitate intelligent human behavior. Artificial intelligence systems are used to perform complex tasks in a way that is similar .

Programming Category's Courses

Course Lesson(10)

Lesson 1 :

[Cancer Detection Using Deep Learning | Deep Learning Projects | Deep Learning Training | Edureka](#)

Lesson 2 :

[Building Document Scanner Using OpenCV | Machine Learning Project 7 | ML Training | Edureka](#)

Lesson 3 :

[House Price Prediction using ML | Machine Learning Projects 2 | Machine Learning Training | Edureka](#)

Lesson 4 :

[Color Old Photographs Using Autoencoders | Machine Learning Projects 4 | ML Training | Edureka](#)

Lesson 5 :

[Handwritten Digit Recognition on MNIST dataset | Machine Learning Projects 5 | ML Training | Edureka](#)

Lesson 6 :

[Cartoon Effect on Image using OpenCV | Machine Learning Project 8 | ML Training | Edureka](#)

Lesson 7 :

[Plant Leaf Disease Detection GUI | Machine Learning Projects 1 | Machine Learning Training | Edureka](#)

Lesson 8 :

[Emoji Prediction using LSTM | Machine Learning Projects 3 | Machine Learning Training | Edureka](#)

Lesson 9 :

[Generate Images Using DC GAN | Generative Adversarial Networks | Machine Learning Projects 6|Edureka](#)

Lesson 10 :

[Image Classification using CNN | Deep Learning Tutorial | Machine Learning Project 9 | Edureka](#)

Related courses

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