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TensorFlow Deep Learning Projects: 10 real-world projects

One of the popular open-source libraries in machine learning, TensorFlow provides a suitable abode with essential tools for ML researchers and developers in order to perform SOTA machine learning applications. According to a survey, this library is one of the most loved deep learning frameworks.. In this article, we list down 10 free resources to learn TensorFlow in 2020.

10 Free Resources of TensorFlow One Must Learn In 2020

Master Tensorflow 2.0, Google's most powerful Machine Learning Library, with 10 practical projects. Master Tensorflow 2.0, Google's most powerful Machine Learning Library, with 10 practical projects ... testing and deploying Artificial Neural Networks and Deep Learning models using TensorFlow 2.0 and Google Colab.

Machine Learning in TensorFlow: Learn with 10 Unique ML ...

It is greatly used for Machine Learning Application, Developed in 2015 by the Google Brain Team and Written in Python and C++.. I will be introducing you to 15 opensource TensorFlow projects, you would like either as a Beginner in Machine Learning, an expert or a Python/C++ Developer, exploring new possibilities.. 1.

15 awesome opensource Tensorflow Projects | Dunebook

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Keras is a high level API for deep learning which can be used with TensorFlow framework as its backend. In the ...

TensorFlow and Keras Projects for Beginners | Coursera

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GitHub - aobaruwa/TensorFlow-Projects: TensorFlow ...

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TensorFlow Deep Learning Projects eBook by Luca Massaron ...

TensorFlow is an open source machine learning framework for everyone. ... View statistics for this project via Libraries.io, or by using our public dataset on Google BigQuery. Meta. ... it comes with strong support for machine learning and deep learning and the flexible numerical computation core is used across many other scientific domains.

tensorflow-gpu · PyPI

It provides a fast and efficient framework for training different kinds of deep learning models, with very high accuracy. This book is your guide to master deep learning with TensorFlow with the help of 10 real-world projects. TensorFlow Deep Learning Projects starts with setting up the right TensorFlow environment for deep learning.

TensorFlow Deep Learning Projects: 10 real-world projects ...

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Deep Learning by deeplearning.ai | Coursera

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TensorFlow Deep Learning Project #1: Image classifier in 10 minutes

Deep Learning is a superpower. With it you can make a computer see, synthesize novel art, translate languages, render a medical diagnosis, or build pieces of a car that can drive itself. If that isn't a superpower, I don't know what is. — Andrew Ng, Founder of deeplearning.ai and Coursera Deep Learning Specialization, Course 5

What is Machine Learning? Machine Learning Courses ...

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