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Understand the differences to decide which one to choose for your next deep learning project based on the use case.

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Keras vs Tensorflow - Deep Learning Frameworks Battle Royale

Now that we have emphasized (although perhaps not strongly enough!) why knowledge of TensorFlow is so valuable let us get started with a few cool TensorFlow projects idea that. Even though the ease of ...

15 TensorFlow Projects Ideas for Beginners to Practice in 2021

Francois Chollet needs no introduction for most of the artificial intelligence (AI) and m (ML) community. Besides being the creator of the deep-learning library Ker ...

Deep Learning Q&A: What's Coming Next With Francois Chollet

AI is a complex and ever-evolving field where organisations and individuals are constantly focused On finding novel solutions to pressing challenges. The year has been full of path-breaking ...

Top 10 AI Innovations Of 2021 So Far

Update of Keras-based TF-Ranking coincides with recent pace of Google updates. Allows rapid development of more powerful ranking and spam algorithms ...

Google's New Technology Helps Create Powerful Ranking-Algorithms

OpenAI released Triton 1.0, an open-source Python-like programming language that enables researchers to write highly efficient graphics processing unit (GPU) code. OpenAI claims Triton delivers ...

10 Best Alternatives To OpenAI Triton

The latest generation of NVIDIA AI software is aimed at improving chatbots, search and recommendations. On NVIDIA launched TensorRT 8, a software development kit (SDK) designed to help companies build ...

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NVIDIA Unveils TensorRT8 to Accelerate AI Inferencing

Artificial intelligence is going to the Edge and more so in 2021. Edge Computing refers to on the device closer to where the data is generated at the edge of the network. We'll see AI increasingly ...

Where is Artificial Intelligence (AI) Going in 2021?

Despite growing awareness of the importance and growth potential in AI, most AI implementations fail in production.

5 Things Business Leaders Must Know About Adopting AI at Scale

A researcher has developed technology that uses data from a visible light sensor,, rather than a camera, to identify when produce is ripe.

New technology uses light to detect when produce is ripe

Getting started with artificial intelligence and machine learning Watch Now ...

What is AI? Here's everything you need to know about artificial intelligence

Machine learning inference models have been running on X86 server processors from the very beginning of the latest - and by far the most successful - AI ...

Ampere Computing Buys An AI Inference Performance Leap

Data's AutoFE enables Databricks users to improve machine learning model accuracy by finding optimal features faster.

DotData boasts automated feature engineering for Databricks

IBM continues to fine-tune its mainframe to keep it attractive to enterprise users interested in

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keeping the Big Iron in cloud and AI development plans.

IBM upgrades Big Iron OS for better cloud, security and AI support

Lightrun, the leader in IDE-native observability, today announced support for the Python programming language and its ecosystem of deep learning and data science libraries. With support for Python ...

Lightrun Launches Support for Python, Giving Developers a Simpler Way to Debug Live Machine Learning Pipelines

It's a shame when your data scientists dial in the accuracy on a deep learning model to a very high degree, only to be forced to gut the model for ...

Nvidia Inference Engine Keeps BERT Latency Within a Millisecond

Credit Karma's CTO discussed migrating to the cloud and adopting machine learning to improve personalized recommendations.

AI-powered deep neural nets increase accuracy for financial recommendations

Before any business can make a crucial step forward in the transformation of their digital efforts, a paramount importance is placed on understanding and deriving even more insight from data than ever ...

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