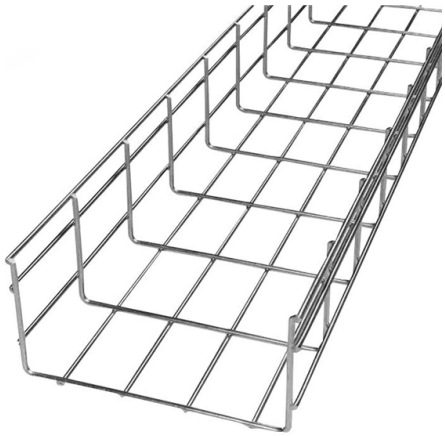
Bitmain AI Server Development



Overview

According to BitMEX Research, Bitmain has undergone significant internal changes with co-founder Wu Jihan ousting Zhan and reducing AI expenditure.

Article Content

Bitcoin''s Biggest Tech Player to Release AI Chips and

On 8 November, Bitmain''s other CEO Micree Zhan will detail its new AI chip, the Sophon BM1680, at AIWORLD in Beijing, and the company will

Bitcoin Mining Boosts AI Data Center Development | Phemex News

Bitmain co-founder Jihan Wu stated at the Bloomberg New Economy Forum in Singapore that Bitcoin mining has laid the groundwork for AI data centers by establishing essential infrastructure

Bitmain Sophon Edge Developer Board brings Deep

The Beijing based ASIC bitcoin mining rigs giant Bitmain which has been exploring the AI business for some time now has launched a new

Bitmain and 96Boards Have Released the Sophon

The company has recently collaborated with 96Boards to launch the Sophon Edge Developer Board to bring deep-learning capabilities for any number of different

Leadership Conflict at Bitmain and Its Impact on AI Development

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According to BitMEX Research, Bitmain has undergone significant internal changes with co-founder Wu Jihan ousting Zhan and reducing AI expenditure. This turbulence led Zhan to seize

Hut 8 launches cryptomine data center in Texas

Hut 8 said, based on publicly available information, it believes Vega to be the largest single-building Bitcoin mining facility by nameplate hashrate, and

Bitmain Introduces Its First Hardware for Accelerating

Bitmain Introduces Its First Hardware for Accelerating Artificial Intelligence (AI) Applications by Sergey Nikolenko, Chief Research Officer

Bitcoin''s Biggest Tech Player to Release AI Chips and

Bitmain built the majority of the computing power on the Bitcoin network. Now it wants to expand into deep learning and other AI

Bitmain Introduces Its First Hardware for Accelerating Artificial

Bitmain, the bitcoin hardware industry leader, successfully adapts expertise in high-performance chip design to emerging field of AI.

Bitmain Introduces Its First Hardware for Accelerating Artificial ...

BEIJING, Oct. 25, 2017 – Today, Bitmain announced its first products for accelerating artificial intelligence (AI) applications, applying its industry-leading expertise in Bitcoin mining hardware and

BITMAIN Career

Growth and Development New Employee Development We''ve established a phased training program in order to help new employees fit in and quickly pursue their

How the world''s largest bitcoin miner is taking on AI''s

“In the future, AI will be everywhere,” said Bitmain product marketer Allen Tang while explaining how the biggest bitcoin mining equipment producer

Bitmaintech Pte Ltd | NUS

Booth Location: Lower Foyer, Booth 37 Founded in 2013, Bitmain is now among the world''s most recognizable companies to develop and sell the world''s leading bitcoin miners using Bitmain''s ASIC

Ubitus contracted with BITMAIN, teaming up to explore Cloud-AI ...

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BITMAIN started up the development of AI chips from the end of 2015, and launched AI chip BM1680 in the first half of 2017, which is deep-learning-dedicated accelerated-computing chip

Bitmain engaged in the development of artificial intelligence

Leading manufacturer of equipment for mining, Bitmain, announced the release of the first products in the field of artificial intelligence (AI). The initiative is being implemented at the

BITMAIN DEVELOPMENT PTE.LTD. | NUS

Master''s and above No requirement for major. Company Information Since its foundation in 2013, BITMAIN is the world''s leading manufacturer of digital currency mining servers through its brand

Hyperscaler AI ASIC Market: Google, AWS, Microsoft & More

Hyperscaler AI ASIC programs from Google, AWS, Microsoft, Meta, and OpenAI — plus the Broadcom concentration enabling most of them.

About Us

As the world''s leading blockchain manufacturer for PoW computing servers, BITMAIN provides extraordinary computational products and services. BITMAIN

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