

Qai will develop, operate and invest in AI infrastructure and systems in Qatar and globally, delivering secure and trusted technologies across key sectors.

Despite growing digital investments, Qatar currently relies almost entirely on imported AI server infrastructure and GPU hardware. Most high-performance GPUs and AI computing systems are ...

Prioritizing ethical AI practices by adhering to Qatar's ethical AI guidelines as published by MCIT, implementing robust data protection and privacy measures, and staying informed about 4 evolving ...

Helium gas powering the world's most advanced semiconductor processes is suddenly in short supply, threatening to slow down production of the chips driving the AI boom

Learn how to use SQL MCP Server to integrate SQL database capabilities with AI applications. Get started with setup, configuration, and examples.

The Ministry of Municipality showcased its AI-powered Building Permit System, which analyzes engineering drawings digitally and extracts essential data, reducing permit issuance time to ...

Support for DML SQL Model Context Protocol (MCP) Server exposes seven Data Manipulation Language (DML) tools to AI agents. These tools provide a typed CRUD surface for ...

In 2024, Qatar's National Cyber Security Agency (NCSA) published the Guidelines for the Secure Adoption and Usage of Artificial Intelligence, as the agency is spearheading Qatar's ...

Detailed info and reviews on 74 top AI (Artificial Intelligence) companies and startups in Qatar in 2026. Get the latest updates on their products, jobs, funding, investors, founders and more.

Qatar's AI server and GPU hardware ecosystem relies almost entirely on imported semiconductor technologies, exposing the market to geopolitical export controls, supply chain disruptions, and ...

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