

Serbia AI Computing Server



Overview

The Government Data Centre in Kragujevac houses the first National Platform for Artificial Intelligence in the Republic of Serbia, which is a last generation supercomputer that is provided completely free of charge for use by universities, scientific institutes, faculties and. The Government Data Centre in Kragujevac houses the first National Platform for Artificial Intelligence in the Republic of Serbia, which is a last generation supercomputer that is provided completely free of charge for use by universities, scientific institutes, faculties and. The Office for IT and eGovernment, in cooperation with the United Nations Development Programme (UNDP), has presented an interactive map of the AI ecosystem of the Republic of Serbia, which brings together in one place all key actors shaping the development of artificial intelligence in Serbia and. Orion AI Factory is a next-generation AI factory, designed as a sovereign AI infrastructure in Serbia for developing, training, and deploying AI models on NVIDIA B200 GPUs. As an industrial AI factory, Orion AI Factory brings together AI development, training, inference, and model storage into a. Serbia's technology sector has undergone a remarkable transformation during the past decade, evolving from a small outsourcing market into one of the fastest-growing digital economies in Southeast Europe. The expansion of software exports, data infrastructure investments and artificial intelligence. Serbia has officially launched the SAIFA – Serbian Artificial Intelligence Factory Antenna project, a major European-backed initiative designed to integrate the country into the continent's expanding artificial intelligence and high-performance computing infrastructure ecosystem. Many people are surprised to learn that Kragujevac hosts one of the most modern.



Article Content

Interactive Map of the AI Ecosystem – Showcasing Serbia's Potential

This enables users to easily search, filter, and analyze the domestic AI ecosystem from different perspectives, or to explore one of the 20 predefined views of Serbia's AI landscape.

Sovereign AI Infrastructure in Serbia | Orion AI Factory

Orion AI Factory is a sovereign AI factory in Serbia, powered by NVIDIA DGX Blackwell (B200). Zero egress fees, 1-2 ms latency, and direct access to

Serbia's technology sector accelerates with data centers, AI ...

The expansion of data centers and AI computing facilities will allow Serbian companies to develop and deploy advanced digital technologies locally. It will also attract international firms

Serbia launches SAIFA project to position itself inside Europe's ...

SAIFA is designed as Serbia's national entry point into Europe's new “AI Factory” architecture — a continent-wide network intended to provide access to AI-optimized supercomputing

National Platform for Artificial Intelligence (AI)

This system, based on nVidia superchips, will position Serbia as a leader in the wider region when it comes to supercomputers intended for the development of artificial intelligence.

How Artificial Intelligence Servers in Kragujevac Are Putting Serbia on ...

Many people are surprised to learn that Kragujevac hosts one of the most modern digital facilities in the wider region, helping Serbia strengthen its position in innovation, cloud computing,

Serbian Artificial Intelligence Factory Antenna | HPC Serbia

It will offer access to computing resources, AI tools, curated datasets, and consulting services for academia, public administration, startups, and industry players. The factory will focus on

Serbia's AI Ecosystem, by AI Serbia

This interactive visualization helps researchers, entrepreneurs, policymakers, and curious community members navigate the still-underexplored landscape of Serbia's AI ecosystem.

Eviden signs a 50-million-euro contract to build Serbia's National AI ...

Eviden will bring together a unique comprehensive set of AI capabilities – supercomputing power for AI, software layer and AI use-cases development.

Rising with Algorithms: Serbia in the Global Race for AI leadership ...

Microsoft Development Center Serbia (MDCS), based in Belgrade since 2005, plays a critical role in the development of global Microsoft AI and cloud products, including Azure Synapse,

Top 20+ Artificial Intelligence Companies in Serbia (2026 ...

Discover the best Artificial Intelligence companies in Serbia. 21 companies are available in this region. Hire the top Artificial Intelligence company in Serbia for your project!

Serbia to host €50M National AI Factory with supercomputing power

Eviden, a subsidiary of the Atos Group, has signed a €50 million contract with Serbia's Office for IT and eGovernment to establish a National AI Factory. The project is the first of its kind in

Eviden signs €50m deal to establish Serbia's National AI Factory

Eviden has secured a €50m contract with Serbia's Office for IT and eGovernment to establish a National AI Factory in the country.

Serbia secures strategic partnership for supercomputer and AI ...

Additionally, Serbia is negotiating the acquisition of a third supercomputer, set to be completed by 2026. This development aligns with Europe's strategic efforts to build AI infrastructure,

Eviden signs a 50-million-euro contract to build Serbia's National AI ...

Atos Group business leading in digital, cloud, big data and security today announces the signature of a 50-million-euro contract with the Serbia's Office for IT and eGovernment. Together,

Atos International: Eviden signs a 50-million-euro contract to build ...

Paris, France - April 10, 2025 - Eviden, the Atos Group business leading in digital, cloud, big data and security today announces the signature of a 50-million-euro contract with the Serbia's ...

eKapija | What is emerging in Kragujevac? – It's not “just ...

What is emerging in Kragujevac? – It's not “just” supercomputers, Serbia is building a National AI Factory, first in the Balkans!

Eviden signs a 50-million-euro contract to build Serbia's National AI ...

Emmanuel Le Roux, Head of Advanced Computing, Eviden, Atos Group said “ With its investment and current leading responsibility in the Global Partnership on AI, Serbia has been at the

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

Contact Us

Continue your research online:

Website: <https://cgweb.co.za>

Technical inquiry: <https://cgweb.co.za/project-enquiry.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

