

The goal of this build was not to be the cheapest AI build, but to be a really cheap AI build that can step in the ring with many of the mid tier and expensive AI rigs.

By following this comprehensive guide, you can assemble a innovative server that combines powerful hardware, user-friendly software, and seamless integration with productivity tools.

Explore leading AI consulting agencies in Ljubljana, Slovenia, offering innovative solutions in machine learning, predictive analytics, and custom AI integrations to drive business growth and ...

Creating national data spaces to develop AI in different areas (e.g. production, environment, mobility, health and medicine, finance, energy, agriculture, public administration, skills), and setting up a ...

This article explains the internal PCB composition of an AI server by disassembling the server hardware, so readers can gain a clearer understanding of the PCB types and their relative ...

Slovenia joins the countries that will play a key role in the future of AI in Europe. Under the EU's latest initiative, Slovenia will host one of six new AI factories, backed by a high-performance supercomputer.

The Slovenian AI Factory (SLAIF) will enhance Slovenia's AI capabilities by integrating a cutting-edge AI-optimized supercomputer with a dynamic AI ecosystem, supporting industry, research, and public ...

Establishing hubs in Ljubljana, Maribor, and Novo Mesto to provide workshops, consultancy, and help-desk services for new users. Tailoring programs for different user groups, from foundational modules ...

Learn to set up and use your local AI server with this comprehensive guide. Enhance your projects today--read the article for step-by-step instructions!

Beginner's guide to AI in Slovenia's government (2025): strategy, EU AI Act, infrastructure, ethics and practical steps for public sector leaders in Slovenia.

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