

This guide will show you how to convert an old laptop into a Smart AI Server from Old Laptop setup, even if it's 6-10 years old. With the right configuration, it can run 24/7, automate tasks, ...

How I moved from a gaming laptop to a dedicated RTX 4090 server running Pop!_OS. Using Tailscale, Docker, and GitHub Copilot to experiment with LLMs and image generation from my ...

Build a simple agentic AI server with the Model Context Protocol (MCP). This guide shows you how to create a Python-based weather tool.

In this guide, we will walk you through the exact hardware requirements and software steps to build your own private AI server using industry-standard tools like Ollama and Open WebUI.

I will be using the quad 3090 rig which we have covered previously as it will allow me to show you how to use multiple GPUs in the setup, but the same steps work exactly the same for a ...

This is where Tailscale comes in. Tailscale creates a private, encrypted network between all your devices, so your phone, your laptop, and your server all think they are on the same local ...

In this overview, Jun Yamog guides you through the essentials of building a high-performance AI server, from selecting the right GPUs to optimizing thermal management.

AI comes in many shapes and sizes, and you can do a lot more with it than what's in this guide, but I'm going to walk you through the basics of the following:

I recently came across your article "Beyond the Cloud: How I Built My Own AI Server" and found your perspective on data ownership and building a personal AI stack very insightful.

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!

Web: <https://cgaroofing.co.za>