Server Configuration Requirements for AI Short Drama Generation Platform



Overview

This document describes the configuration file structure and settings for the Huobao Drama system. Configuration controls server behavior, database connections, storage paths, and AI provider defaults. For AI provider credentials and model selection, see AI Service Configuration. AI short drama & micro-drama video generator — turns any idea into a complete short-form drama using multi-agent AI pipeline (screenwriter → storyboard → frames → video). - Open-AI-Micro-Drama-Generator/server/requirements. For. Toonflow is an open-source AI short drama/manga automation tool developed by HBAI Ltd and released on GitHub under the AGPL-3. Its core strength lies in taking novel or script text and using AI to automatically handle character extraction, script generation, storyboard drawing, and video. While many developers start their AI journey using platforms like Google Colab, Jupyter Notebooks, or Hugging Face, which manage computational demands via cloud services, individuals working on larger or more niche AI projects eventually reach the limits of consumer-level AI hardware. GPU for AI, provide a detailed explanation of how to select VRAM, RAM, and NVMe, and help you determine when VPS, dedicated servers, or dedicated GPU-based setups are the right choice. The intention is very clear: to help you pick the best. In this article, we will explore the essential hardware requirements for AI, compare various hardware options, and give some insight into future trends likely to shape the evolution of AI hardware.

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Article Content

Open-AI-Micro-Drama-Generator/server/requirements.txt at main ·

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□□ Screenwriter, Storyboard Artist, Frame Generator, and Video Producer — all in one automated pipeline. Type an idea. MicroDrama AI autonomously handles everything: story development, character

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