



Does AI Xiaozhi need an internet connection to a server

Xiaozhi is a bidirectional streaming dialogue component that connects to the xiaozhi.me service. It supports real-time voice/text interaction with AI agents using large language models like Qwen and ...

The xiaozhi-server is a Python application that provides real-time voice processing and AI interaction capabilities. It serves as the intelligence engine of the system.

Online: Connected to the xiaozhi.me server, currently available for free trial to individual users. Offline: All the aforementioned services (VAD, ASR, STT, TTS, Memory, Intent Recognition, etc.) must be ...

You need to set WebSocket functionality on an Otto robot-type board in Xiaozhi AI because it's the communication layer that allows the robot to interact in real time with external clients ...

It is written in Python and based on the WebSocket protocol to help users quickly build a server to control ESP32 devices. This project is suitable for people who have already purchased ...

A: XiaoZhi AI is an offline (local) voice-activated AI chatbot based on ESP32-S3 microcontroller, which runs a powerful AI model on the cloud to provide real-time responses via a streaming WebSocket ...

The Xiaozhi AI chatbot is an open-source hardware project based on ESP32 microcontrollers that allows users to build a customizable, voice-activated AI companion.

Developed by researchers at the South China University of Technology, it is an open-source backend service designed to help developers rapidly create control servers for ESP32-based ...

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A: By default, they connect to the official XiaoZhi server. In theory, it is possible to connect to a customer's own server, but corresponding configuration modifications are required.



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

