

AI Weather Server



Overview

Connect Claude, Cursor, n8n or the OpenAI Agents SDK to live weather data. GitHub - weather-mcp/weather-mcp: Free, open-source MCP server giving AI assistants 16 weather tools — forecasts, alerts, air quality, marine, radar, lightning, rivers, wildfires, and historical data back to 1940. Built on free public APIs (NOAA, Open-Meteo, USGS, NIFC). · . Atmo collects Earth's weather measurement data in real-time from the vast majority of weather satellites, ground stations, radars and ocean buoys. Our AI models use this data to continuously refine forecasts and improve their forecasting ability. This tool serves as an MCP server, bridging the AccuWeather API with AI chat clients like Claude and Cursor. ai generates high-quality AI music tracks from text prompts with style, mood.



Article Content

Let's Talk About AI And Weather Forecasting

Recent AI and weather announcements point to a new era of weather forecasting. Find out what this means for weather-sensitive industries and the

Latest News MCP Server

☐☐ Latest News MCP Server Connect AI assistants to real-time global news, crypto markets, weather, earthquakes, and more via the Model Context Protocol (MCP).

Weather MCP Server — Live Weather & Forecast for AI · Apify

MCP weather server with one `get_weather` tool: current conditions plus multi-day forecast by location, for Claude, Cursor and MCP agents. Pay-per-event.

Real-Time Weather Data Server for AI Using OpenWeatherMap

It offers tools such as current weather, multi-day forecasts, and weather data by geographic coordinates. Designed for seamless integration, it supports various AI clients like Claude and CursorAI, facilitating

Weather MCP Server

An MCP (Model Context Protocol) server that provides global weather data to AI systems like Claude Code. Uses NOAA's API for detailed US weather, plus Open-Meteo for international

News Archive

How Nations Are Deploying AI for Strategic Priorities Nations have long invested in domestic infrastructure to advance their economies, protect and use

NOAA deploys new generation of AI-driven global

NOAA has launched a groundbreaking new suite of operational, artificial intelligence (AI)-driven global weather prediction models, marking a

Spring AI Weather: MCP Server for Real-time AI Weather Data

Spring AI Weather is a lightweight MCP server delivering real-time weather data to AI clients like Claude Desktop. Built with Spring AI, it offers seamless integration and secure, local execution for enhanced

MCP Weather Server

It provides AI agents with global city weather information through the `get_weather` tool, supporting both SSE and HTTP communication protocols. The server can be easily deployed in

Jua | A foundation model for reality

Jua provides advanced AI-powered weather intelligence solutions to transform industries and improve resilience in an unpredictable world.

Spring AI MCP Weather Example

Spring AI MCP Weather Example This repository contains the example code for the Spring AI Model Context Protocol (MCP) blog post, demonstrating how to build both MCP Servers

Weather MCP Server

Free, open-source MCP server giving AI assistants 16 weather tools — forecasts, alerts, air quality, marine, radar, lightning, rivers, wildfires, and historical data back to 1940. Built on free pub...

Making Weather More Accessible with AI-Powered

Weathernews has developed a weather-specialized AI service that launched January 2025. We spoke with Takuya Kageyama from the Mobile

Weather MCP Server | Awesome MCP Servers

Provides weather alerts and forecasts using the National Weather Service API. Browse Weather MCP Server for Claude, Cursor, VS Code, and other AI agents.

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First published on TECHNET on May 19, 2014 Storage Classification was introduced in System Center 2012 Virtual Machine Manager (VMM 2012) to provide the...

Grow a Garden 2 Stock & Weather Predictor

Grow a Garden 2 Stock & Weather Predictor A premium, modern, and fully responsive dashboard for predicting seed and gear stock restocks, weather schedules, and tracking the rarest pets in Roblox's

Atmo | Ultra-precise AI weather forecasting

Atmo collects Earth's weather measurement data in real-time from the vast majority of weather satellites, ground stations, radars and ocean buoys. Our AI models

AccuWeather MCP: Real-time Weather Data for AI & ML Apps

AccuWeather MCP integrates real-time weather data via the AccuWeather API into AI and ML applications using the Model Context Protocol. Easily deploy with Docker and access from the MCP

Weather Forecasting Services Market Size, Share

The global weather forecasting services market size is projected to grow from \$2.95 billion in 2026 to \$5.23 billion by 2034, exhibiting a CAGR of

Atmo | Ultra-precise AI weather forecasting

AI METEOROLOGY IS HERE · Atmo builds AI meteorology systems that solve weather prediction for countries, militaries, and enterprises.

NVIDIA Launches Earth-2 Family of Open Models —

AI weather and climate prediction is more accessible than ever for scientists, startups, developers, enterprises and government agencies

Part 2: Building MCP Server Using Spring AI (Weather MCP Server)

It solves a critical problem: LLMs are great at reasoning, but they need structured, reliable ways to access real-world data — like weather, routes, memory, and preferences. Originally, this...

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Visualization of different context lengths in text - willhama/128k-tokens

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