FRINDEL OPTICS

Huijue AI Server Debugging

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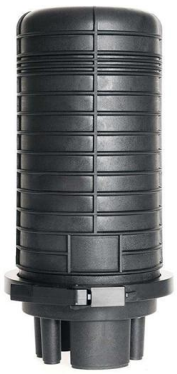

AI Tools for Debugging Node.js Performance

Optimize Node.js performance with AI-assisted debugging using markdown analysis, converting complex profiles into actionable insights efficiently

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n8n MCP Server: Build, Lint, and Debug Workflows From Your AI Agent

Overview "Install @automatelab/n8n-mcp, point your AI agent at it, and get nine tools that Tagged with automation, ai, n8n, webdev.

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mclenhard/mcp-ai-vision-debug-ui-automation

This server enables any AI model (even those without built-in vision capabilities) to visually inspect web pages, find UI bugs, test user workflows, and validate

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GitHub

A distributed backend AI pipeline server. Contribute to huo-ju/dfserver development by creating an account on GitHub.

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GitHub

Opening the gate between AI and Julia. Kaimon is an MCP (Model Context Protocol) server that gives AI agents full access to Julia's runtime. Connect Claude Code, Cursor, or any MCP

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Build an MCP server

Get started building your own server to use in Claude for Desktop and other clients.

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GitHub

Built with Tauri, React, and Rust, it combines a proxy engine, AI-assisted workflows, and an extensible plugin system -- all running locally, with zero accounts required.

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Top 20 AI Testing and Debugging Tools

Explore the top AI-powered low-code debugging tools for efficient testing. Simplify your workflow and boost productivity with these innovative solutions.

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GitHub

AI-powered MCP server for dynamic malware analysis with Frida instrumentation, session-based debugging, and 46+ security tools - sjkim1127/Nexuscore_MCP

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Let the AI Out: Giving the AI Agent a Hardware Debug Probe

Here's what a typical session looks like when the AI agent has access to a hardware debug probe -- from connecting through flashing, halting, and setting breakpoints.

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Introducing MCP Server for Apache Spark History Server for AI

The following diagram shows this flow. The Spark History Server MCP directly addresses these operational challenges by enabling AI agents to access Spark performance data

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Contact Us , Leading Network Server Cabinet, Integrated Outdoor

Founded in 2002, Huijue Network is a high-tech service provider integrating intelligent network communication equipment and computer intelligent network communication system integration and

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Development Environment and Debugging , stephaneberle9/mcp

Development Environment and Debugging Relevant source files This page details the configuration and tools used to develop, test, and debug the mcp-server-vegalite-viewer. The project

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Connect Claude Code, Cursor, or any MCP client to a live Julia session with 32+ tools for code execution, introspection, debugging, testing, and semantic code search.

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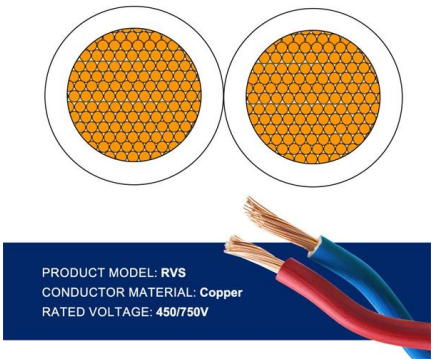

GitHub

Revolutionary PDB REST Gateway for remote Python debugging with AI assistance. Enables Claude Code and other AI assistants to debug Python applications programmatically via REST API and MCP

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Testing & Debugging , openJiuwen-ai/agent-studio , DeepWiki

Testing & Debugging Relevant source files This page covers the testing and debugging capabilities available in OpenJiuwen Agent Studio. It explains how to test workflows, individual

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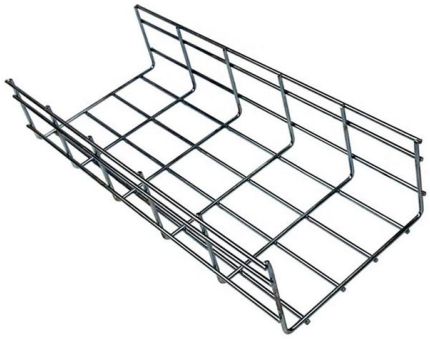

12 Best Debugging Tools Reviewed in 2026

Discover the top debugging tools to help developers identify issues faster, streamline troubleshooting, and improve code quality efficiently.

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Quick Guide: Setting Up MCP Servers for AI Coding Agents

Model Context Protocol (MCP) servers extend AI coding agents like Claude Code, Cursor, and Windsurf with external tools and data sources. This guide covers the essentials of getting started.

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A Practical Guide to Debugging AI-Built Applications

This guide covers practical debugging strategies that work within the constraints of AI development platforms, plus what to look for in tools that actually help you solve problems instead of

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Sentry MCP Server: The AI Engineer's Guide

to Smarter Debugging

Your general-purpose AI assistant can use the MCP server to invoke Sentry& #39;s specialized debugging AI, Seer. It& #39;s important to understand that MCP and Seer are

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MCP developer guide , Visual Studio Code Extension API

MCP developer guide Model Context Protocol (MCP) is an open standard that enables AI models to interact with external tools and services through a unified

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AI-Powered UI Debugging: Faster Problem Solving with Copi

Conclusion AI-powered debugging is no longer a futuristic fantasy; it's a reality that's available to developers today. By combining tools like GitHub Copilot and Playwright MCP server,

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How to debug code with GitHub Copilot

Debugging is an essential part of a developer's workflow--but it's also one of the most time consuming. What if AI could streamline the process, helping

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How to Debug the Grok, DeepSeek, OpenAI, and Other

Apidog provides a powerful and universal solution for debugging AI APIs, particularly for handling streaming output. Through its intuitive interface and

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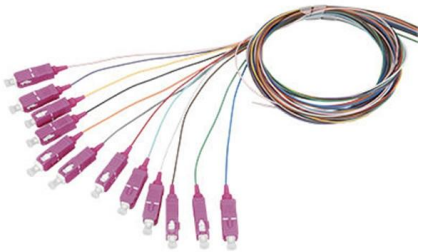

Confucius Debug: Automated AI Debugging for CI/CD Pipelines

Confucius Debug is an AI-powered debugging system designed to eliminate repeat errors in AI agent development and CI/CD pipelines. Built on the 'YanHui KB,' a constantly growing knowledge base of

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