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Stop Letting AI Waste Your Time: 7 MCP Servers Every Developer Needs

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Deepak Mardi (Follow)

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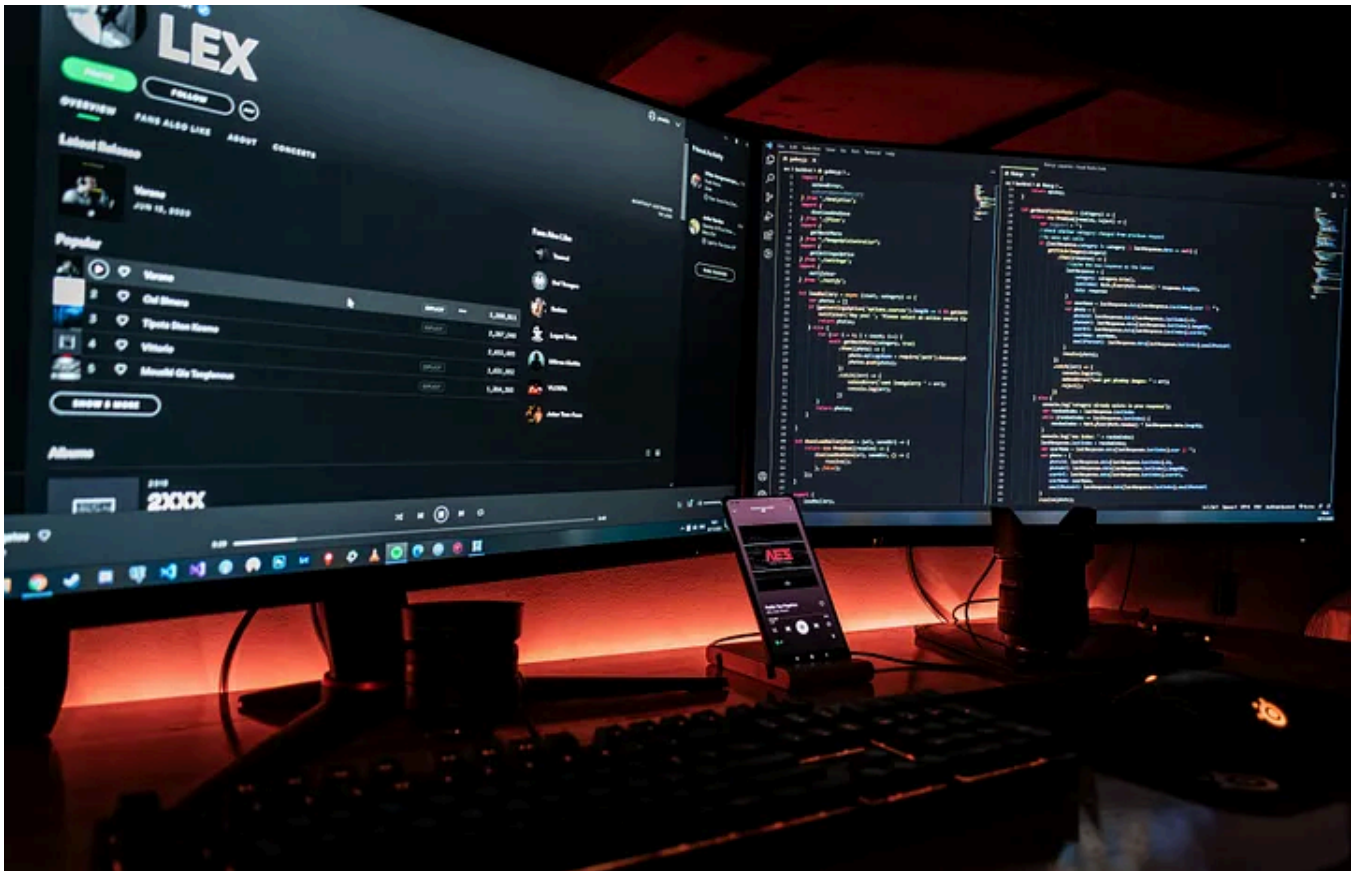

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If you're a developer in 2024, you're living in a paradox. On one hand, AI promises to skyrocket our productivity to unimaginable heights. On the other, it can feel like a digital tar pit — sucking up time, money, and sanity.

We've all been there. You find a perfect $10 app that solves your exact problem. But instead of days, $500 in Claude crappier, buggier version from scratch.

This is the weird reality of modern development. Some developers, like the streamer Coding Garden, are ditching AI altogether, finding the process more frustrating than fruitful. Meanwhile, companies like Nvidia are going all-in, reporting incredible productivity gains with 100% of their engineers now AI-assisted.

The truth? AI coding is a gamble. When a prompt works, the rush of dopamine is terrific. But when it fails, you're stuck on what I call the "Prompt Treadmill of Hell" — burning through credits and hours without ever getting the code you need.

So, how do we break the cycle? How do we move from unreliable gambling to quasi-deterministic, powerful assistance?

The answer lies in a powerful new standard: **Model Context Protocol (MCP) Servers.**

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What is a Model Context Protocol (MCP) Server?

In one sentence: It's a standardized way for your AI coding agent to talk to external systems.

Think of MCP servers as specialized translators or plugins for your AI. They allow tools like Claude Code, Cursor, or Windsurf to interact directly with your local apps, remote servers, or third-party APIs, giving the AI real-time, structured access to the tools and data you use every day.

If you're not already hooking up a few MCP servers to your workflow, you're falling behind. Here's how to catch up.

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7 MCP Servers to Supercharge Your AI Workflow

Let's look at seven practical MCP servers that solve real, everyday developer problems.

1. The Spelt MCP Server: For Flawless Svelte Code

The Proble hallucinati

The Solution: The Spelt MCP Server. Once installed, you can simply start a prompt with `/spelt`. This automatically equips your AI with the correct Svelte documentation and, more importantly, access to the Svelte autofixer. It performs static analysis and "de-reactifies" your code, ensuring clean, idiomatic Svelte.

2. The Figma MCP Server: From Design to Code in a Click

Photo by Alexander Shatov on Unsplash

The Problem: Manually translating Figma designs into code is a massive time-sink for front-end developers.

The Solution: The Figma MCP Server. Connect it to your local Figma app or cloud account, and it can pull a design file and automatically implement it in HTML and CSS. You can generate React components, use Tailwind, or even build iOS UI elements, leveraging Figma's reliable tooling to eliminate manual drudgery.

3. The Stripe MCP Server: For Bulletproof Payment Systems

The Problem: [payment systems] can't afford [mistakes; you can't afford] ... [takes; you]

The Solution: The Stripe MCP Server. It fetches documentation for the *exact* API version you're using and provides a suite of tools to access live data in your Stripe account. It opens up powerful possibilities, though it also comes with a warning: be careful not to accidentally refund 10,000 customers with a single over-ambitious prompt!

4. The Sentry MCP Server: Fix Bugs Before You Even See Them

The Problem: Your AI-generated code will break in unexpected ways at runtime.

The Solution: The Sentry MCP Server. Instead of you sifting through the "slop" you just deployed, your AI can now query Sentry directly. It can pull the latest issues and errors it missed before deployment and fix them on the fly, creating a powerful feedback loop between development and monitoring.

5. The Atlassian/GitHub MCP Server: Automate Your Ticket Triage

Photo by Roman Synkevych on Unsplash

The Problem: A meticulous QA engineer has just assigned you a Jira ticket to fix a pointless e

The Solution: The Atlassian or GitHub MCP Server. Your AI can now automatically pull issues and tickets without you ever needing to read them. Just run a prompt telling the AI to fix the issue and close the ticket while you sit back on the train, reading your favorite book.

6. Cloud Provider MCP Servers: Let AI Manage Your Infrastructure

The Problem: Your billion-dollar app needs to scale, and managing cloud infrastructure is complex and prone to human error.

The Solution: MCP servers for AWS, Cloudflare, and Vercel. These allow your AI to provision the actual resources you need in the cloud. In theory, the great thing about robots is that they won't forget to shut down that EC2 instance that could destroy your finances. (But maybe don't quote me on that just yet.)

7. Build Your Own MCP Server: The Ultimate Customization

Photo by Jakob Owens on Unsplash

The Opportunity: What if you need something highly specialized? The beauty of MCP is that it's a standardized protocol. You can build your own server to look up

custom data sources, manage your smart home, or anything else you can imagine.

They're sur every major programming language.

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Where to Deploy Your Creations?

Once you build a custom MCP server, you'll need a place to deploy it. For deploying full-stack apps, databases, and, yes, MCP servers, platforms like **Savala** (a modern Heroku successor) are perfect. They combine the power of Google Kubernetes Engine with Cloudflare's network, letting you ship apps without drowning in YAML configs. You get real environment pipelines, app analytics, and a simple way to scale.

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The Future is Context-Aware

The era of the isolated, guessing AI is over. By connecting our AI assistants directly to the tools that define our workflow — from design and payments to monitoring and infrastructure — we transform them from clumsy novices into powerful, context-aware partners.

It's time to get off the "Prompt Treadmill of Hell" and start building with precision and power. Stop letting AI suck your time and money. Equip it with the right tools, and watch your productivity — and your sanity — soar.

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Shahida Akhter
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Riccardo Tartaglia

5 Essential MCP Servers Every Developer Should Know

I've been experimenting with Model Context Protocol servers for a few months now, and I have to say, they've changed the way I work.

In The Context Layer by Jannis 🔹

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