

MCP Servers



One Stop MCP

Security Risks/New Advancements/Metorial's **400+**
Servers/Top **10** MCP automations

Follow

Bhavishya Pandit



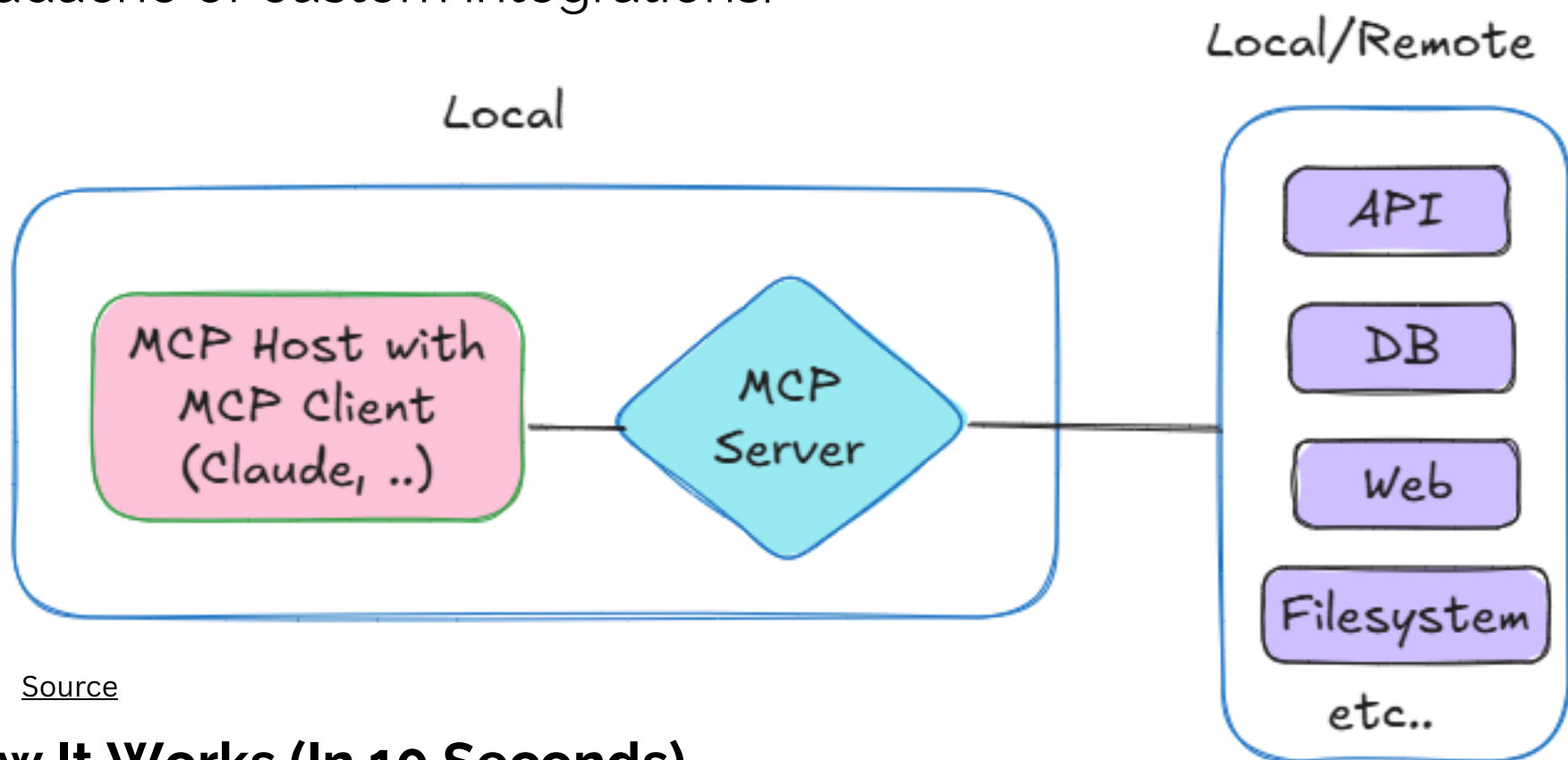
Repost

What even is MCP?



Imagine if your AI could seamlessly tap into your files, apps, and APIs - just like plugging in a USB-C cable. That's **MCP (Model Context Protocol)**.

The open standard that lets LLMs **connect to anything**, without the headache of custom integrations.



Source

How It Works (In 10 Seconds)

1. **Host** (e.g., Claude, your IDE): "Hey, I need data!"
2. **MCP Client**: Finds the right server to handle the request.
3. **MCP Servers**: Lightweight helpers that fetch files, call APIs, or query databases locally or in the cloud.

MCPs are great but have their security concerns as well ->

Follow

Bhavishya Pandit

 Repost

Security Risks in MCP



Hackers hide malicious code in inputs, tricking AI into leaking data or taking harmful actions.

Prompt Injection

Hackers corrupt tool descriptions/parameters to turn trusted integrations into attack vectors.

Tool Poisoning

Sensitive Data Exposure

Misconfigured servers expose API keys, credentials, or private files through MCP connections.

Authentication Bypass

Weak auth lets attackers impersonate valid users/servers to hijack MCP pipelines.

What other security risks can you think about? MCP is new and rapidly changing, lets talk about some of the new advancements ->

Follow

Bhavishya Pandit



Repost

Latest News in MCP



New MCP Security Standards:

- MCP now officially supports secure login methods (like OAuth) and better data formats to prevent errors.

Critical Security Fix Released:

- A dangerous bug that let hackers take control of systems through MCP has been fixed - update now!

Windows Now Speaks MCP Natively

- Windows computers can now understand and use MCP connections without extra software.

Figma Lets AI See Design Details

- Design tools can now share exact colors, sizes and layouts with AI assistants through MCP.

AWS Makes MCP Servers Easier to Use

- Amazon released ready-to-use MCP connectors for their cloud services to save setup time.

Working with MCP is already a piece of cake, but what if we could run multiple servers in a **single container**, making it easier. Let's see!!

Follow

Bhavishya Pandit



Repost

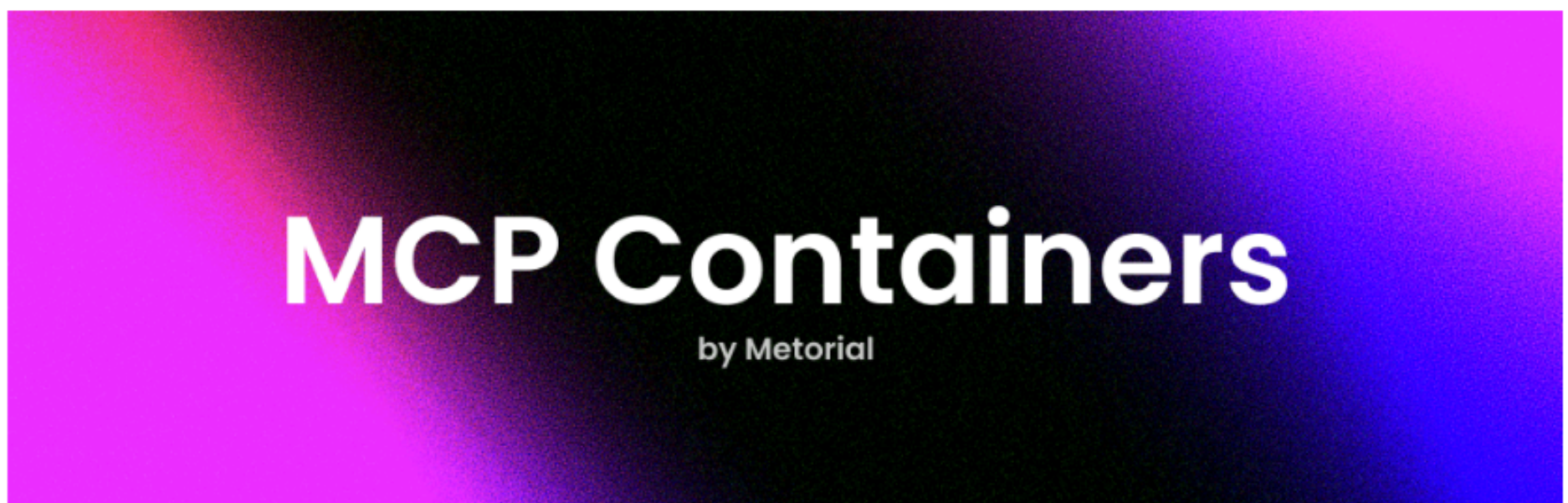


Metorial has open-sourced **400+ MCP Servers**.

All in a single container and in single command.

Just run the container and use in-

- Claude code
- Cursor
- VSCode



400+ MCP Containers

Some of the best servers you can use:

Follow

Bhavishya Pandit



Repost

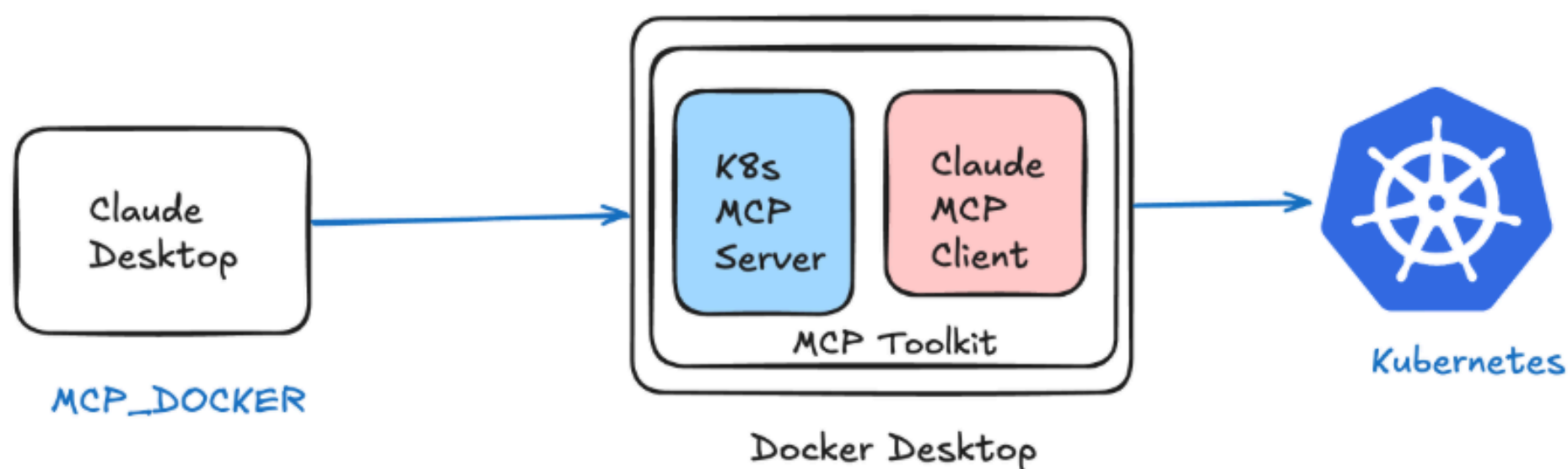
1



Docker MCP



Manage Docker containers (start/stop, deploy) via AI commands



Scale the frontend deployment to 5 replicas

- Create Docker containers with custom images, names, ports, and environment variables
- Deploy full Docker Compose stacks using YAML definitions
- View container logs for troubleshooting and monitoring
- List all containers to check statuses and manage running instances

Follow

Bhavishya Pandit

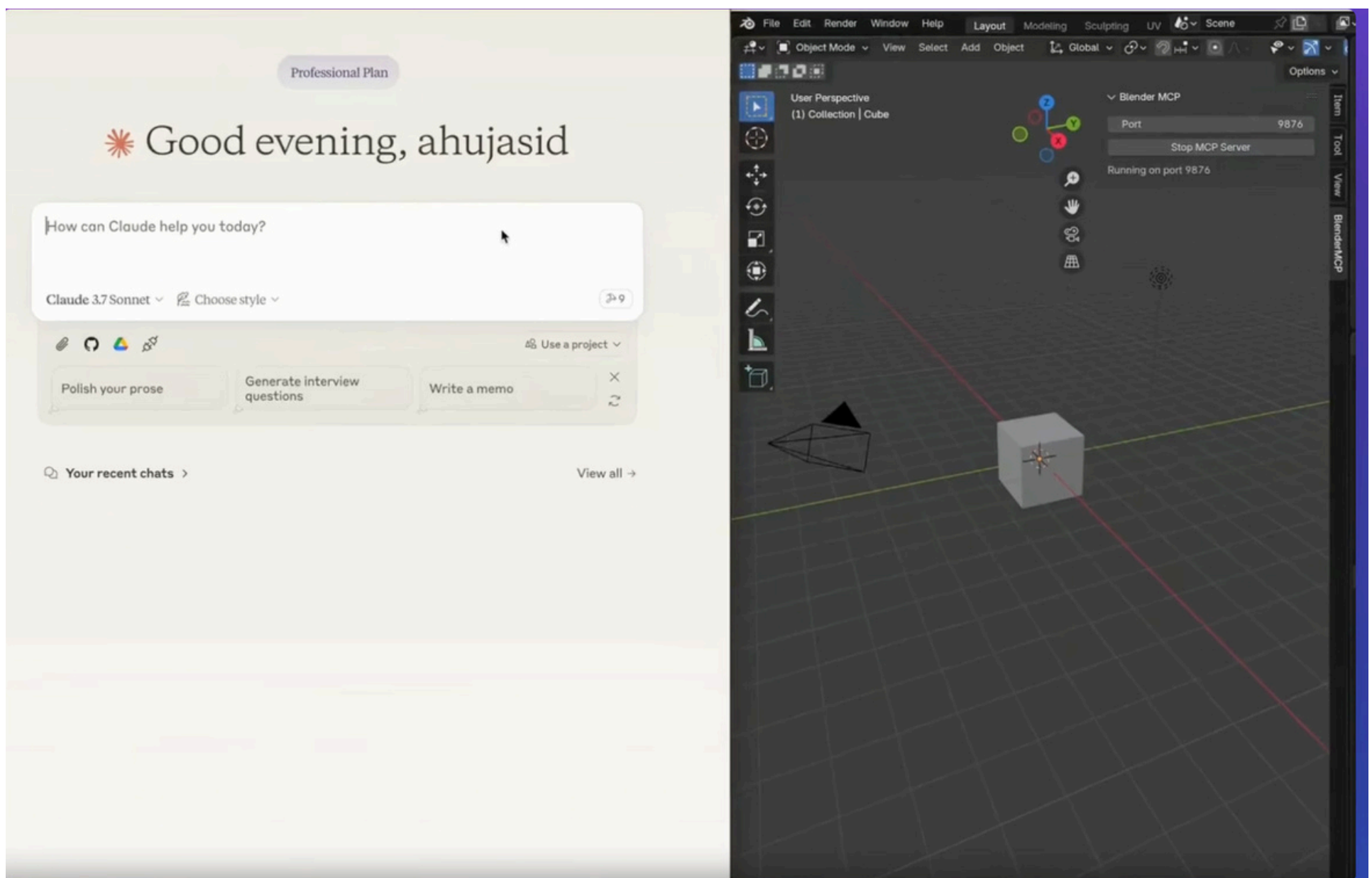
 **Repost**

2



Blender MCP

Generate or edit 3d models/animations in Blender via text prompts



- Control Blender using plain English commands via Claude AI
- Generate basic 3D models automatically with AI (Hyper3D)

Follow

Bhavishya Pandit

 **Repost**

3



API Dog

Access API docs to generate clients and validate requests



API DOG

- Automatically connects API specs to AI for smarter development assistance
- Generates ready-to-use code (DTOs, endpoints, docs) directly from API definitions
- Keeps AI knowledge in sync with API changes in real-time
- Works with Apidog projects, published docs, and OpenAPI files

Follow

Bhavishya Pandit



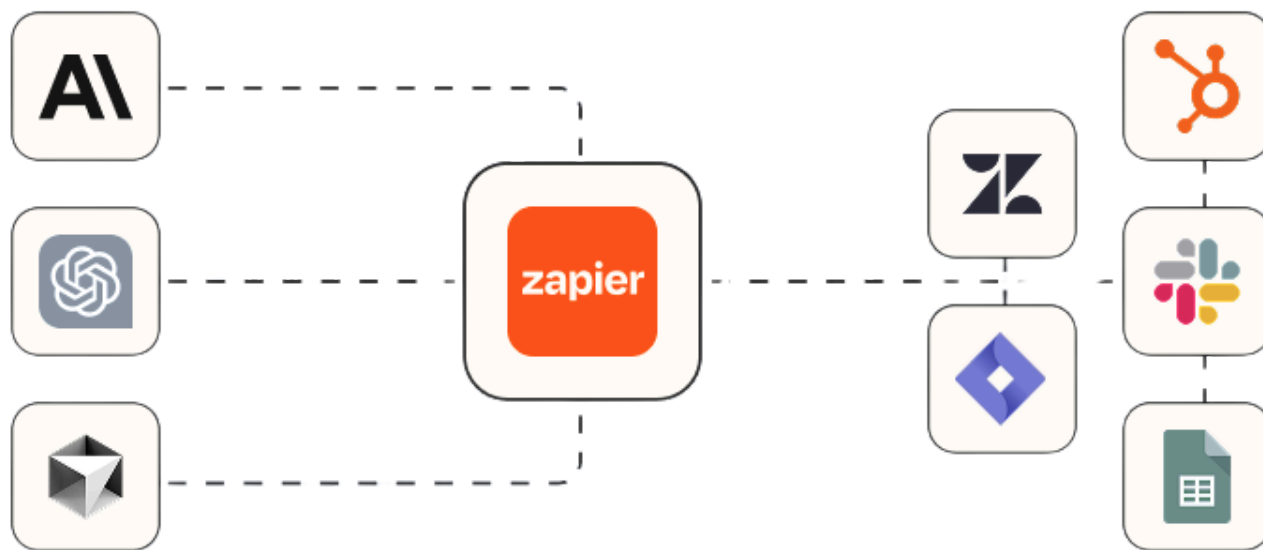
Repost

4



Zapier

Connect 5,000+ apps for automated workflows



1. Zapier:

- Go to Zapier MCP Dashboard → + New MCP Server → Pick Claude.
- Add Tools (e.g., HubSpot) → Authorize → Save actions.

2. Copy URL

- Under Connect tab → Copy the MCP server URL.

3. Claude:

- Settings → Integrations → Add More → Paste URL → Name it → Add.

Follow

Bhavishya Pandit

 Repost

5



Browser Base

Browse the internet using agentic browsers



Browserbase

Automate web browsers remotely on a cloud environment

- Enables AI to control and automate cloud browsers through natural language commands
- Extracts structured data from any webpage for AI processing
- Captures screenshots (full-page or specific elements) for visual context
- Executes JavaScript and interacts with web pages (clicks, forms, navigation)

Follow

Bhavishya Pandit



Repost

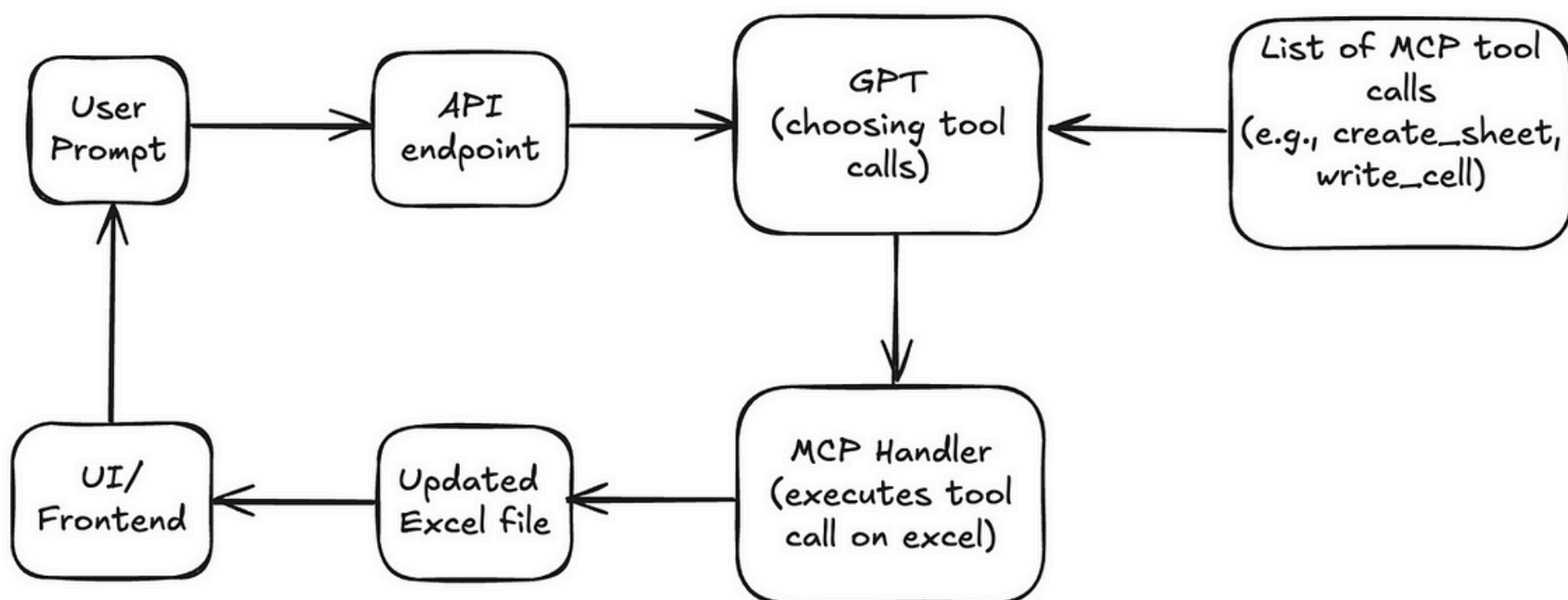
6



Excel MCP



AI-powered automation for reading/writing Excel spreadsheets.



Follow

Bhavishya Pandit



Repost

7



Slack MCP

Send messages, manage channels, or automate Slack workflows



- Safety-locked posting - Message sending disabled by default with channel whitelisting
- No-bot architecture - Uses browser tokens (xoxc/xoxd) instead of bot tokens
- Activity message access - Can retrieve system messages like channel joins/leaves
- Advanced search - Filter messages by multiple criteria (date, user, channel, content) in one query

Follow

Bhavishya Pandit



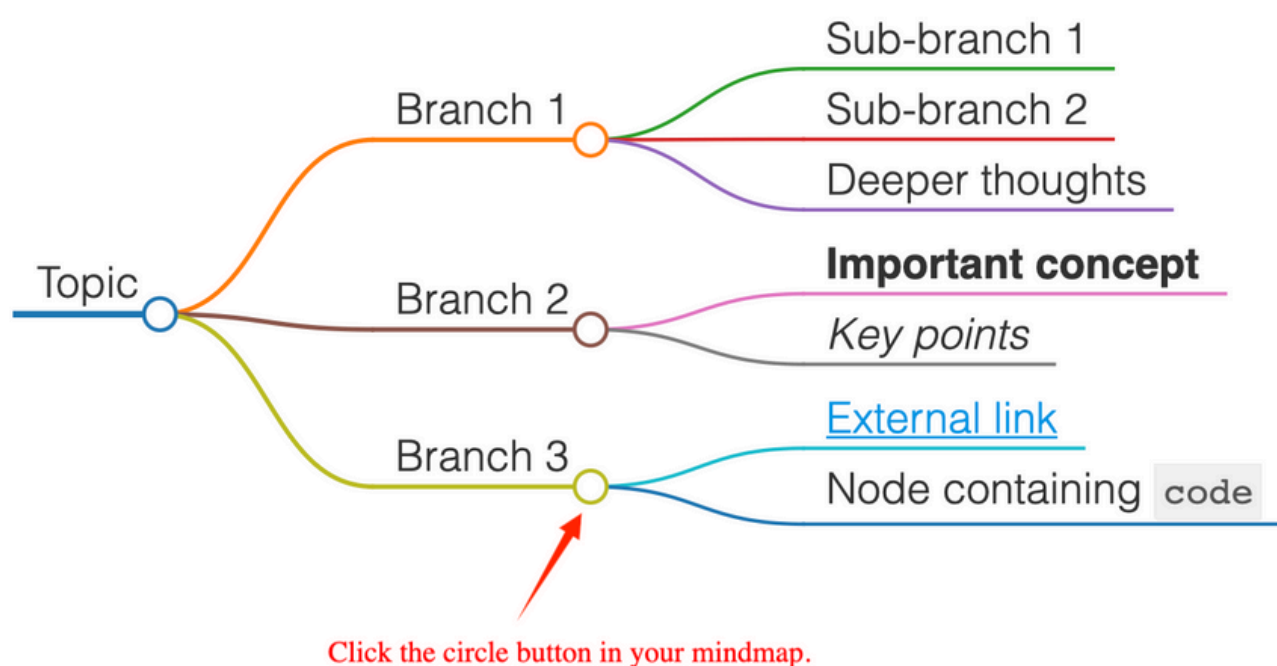
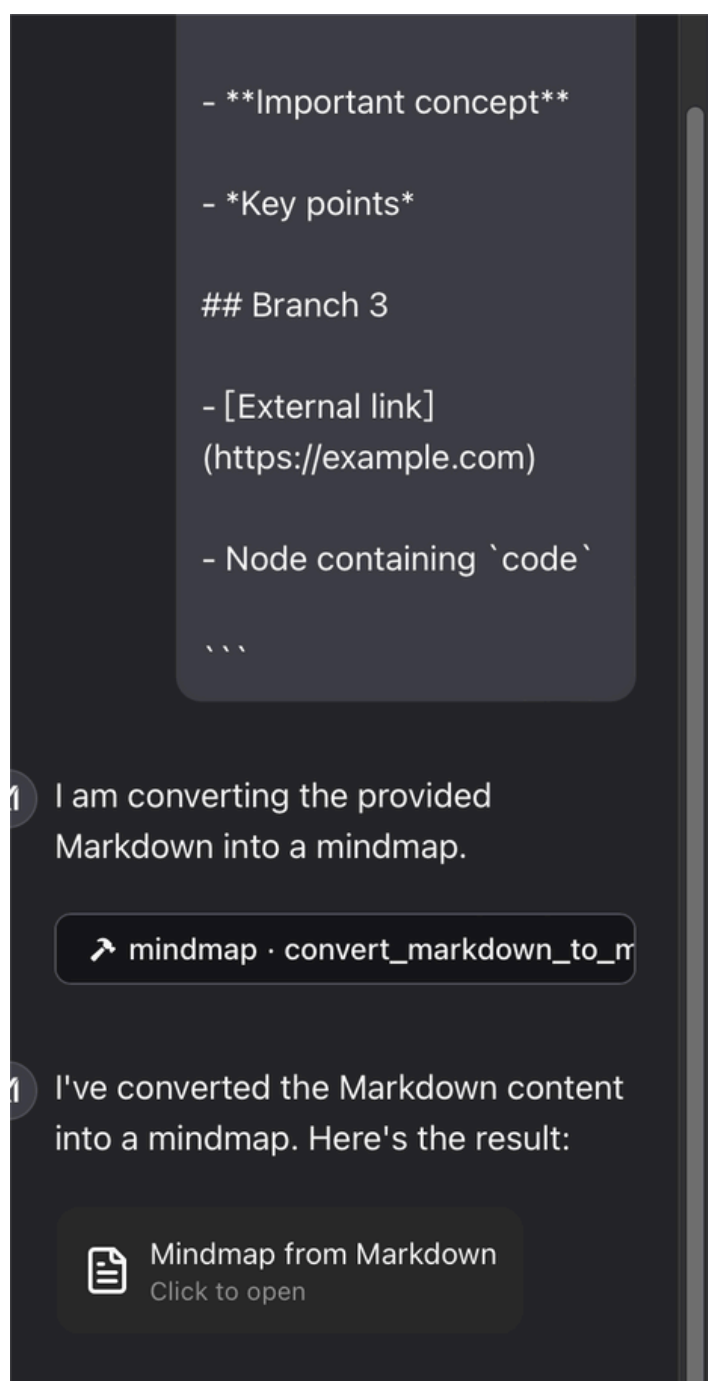
Repost

8



Mindmap

Create mindmaps using prompts



Follow

Bhavishya Pandit



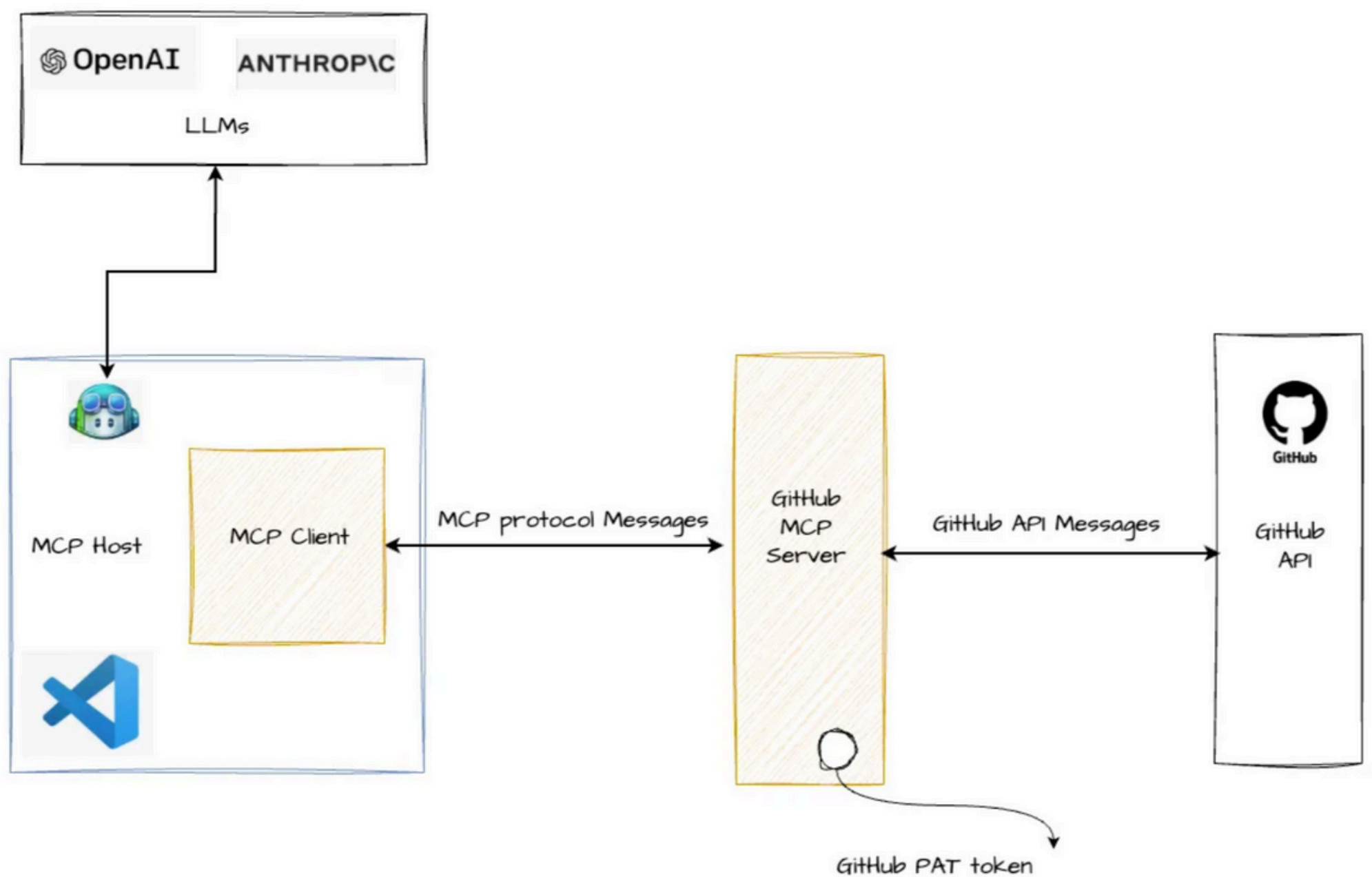
Repost

9



Github

Automate code commits, PRs and issues in GitHub repositories



Follow

Bhavishya Pandit

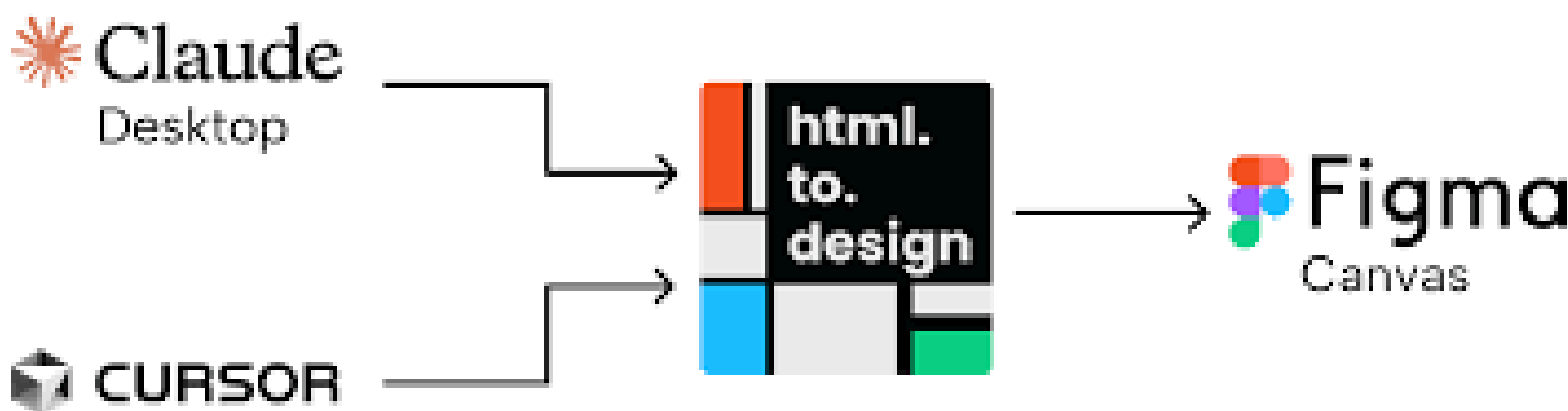
 **Repost**

10



Figma Context

Figma Context MCP Server bridges design and code by feeding Figma data directly to your coding assistant.



- Converts Figma designs into code-ready specs for AI implementation
- Extracts and simplifies key layout/styling data from Figma files
- Works with coding assistants like Cursor for one-shot UI implementation
- Supports direct links to Figma frames/groups for precise context

Follow

Bhavishya Pandit



Repost

Stay Ahead with Our Tech Newsletter! 🚀

👉 Join 1.1k+ leaders and professionals to stay ahead in GenAI!

<https://bhavishyapandit9.substack.com/>

Join our newsletter for:

- Step-by-step guides to mastering complex topics
- Industry trends & innovations delivered straight to your inbox
- Actionable tips to enhance your skills and stay competitive
- Insights on cutting-edge AI & software development

WTF In Tech

Home

Notes

Archive

About

People with no idea about AI
saying it will take over the world:

My Neural Network:



Object Detection with Large Vision Language Models (LVLMs)

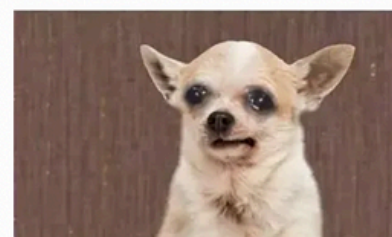
Object detection, now smarter with LVLMs

MAR 27 • BHAVISHYA PANDIT

AI Interview Playbook : Comprehensive guide to land an AI job in 2025

Brownie point: It includes 10 Key AI Interview Questions (With Answers).

MAR 22 • BHAVISHYA PANDIT



WTF In Tech

My personal Substack

💡 Whether you're a developer, researcher, or tech enthusiast, this newsletter is your shortcut to staying informed and ahead of the curve.

Bhavishya Pandit



**Follow to stay updated on
Generative AI**



LIKE



COMMENT



REPOST