

DATA & AI WARSAW TECH SUMMIT 2026

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Agentic AI in Practice: Google Antigravity, FastMCP, and Python

Ruslan Korniiichuk



ANTONOV AN-124

Ruslan



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Software



Claude Code



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Cursor



Code editor



Google Antigravity



Software



Kimi Code



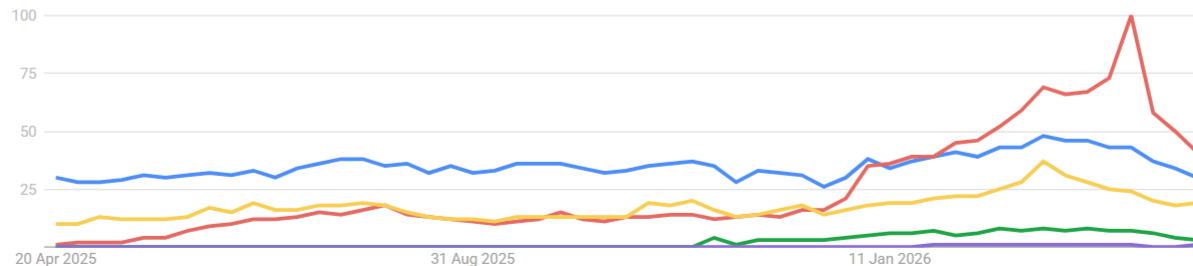
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Agentic AI in Practice: Google Antigravity, FastMCP, and Python

A 120-minute hands-on workshop. You will build a fully working **stock-market MCP server** from scratch using [FastMCP](#) and Python, and run it inside [Google Antigravity](#), an agent-first IDE. The meta angle is intentional: **you use an agentic tool to build agentic tools**.

By the end of the workshop you will have:

- A running MCP server that exposes three stock-market tools, a dynamic resource, and a reusable prompt template.

About

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Languages



Suggested workflows

Based on your tech stack

Closing slides

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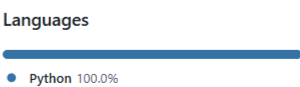
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 korniichuk Ruslan Korniichuk



Suggested workflows

Based on your tech stack



RUSLAN KORNIICHUK

Ukrainian Data and Platform Architect in Poland



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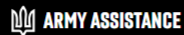
Solid experience of 10+ years in IT. Former Lead Engineer and Architect at Fortune 500 companies. Core areas: modern data platforms and cloud computing.

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