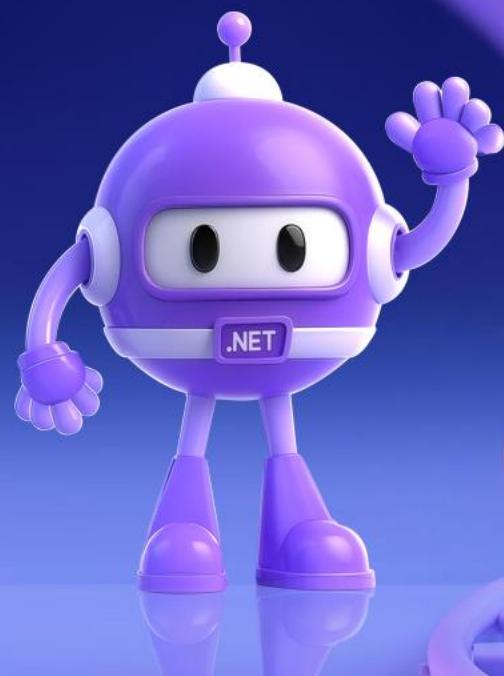


# .NET Conf China 2025

改变世界 改变自己

2025年11月30日 | 中国上海

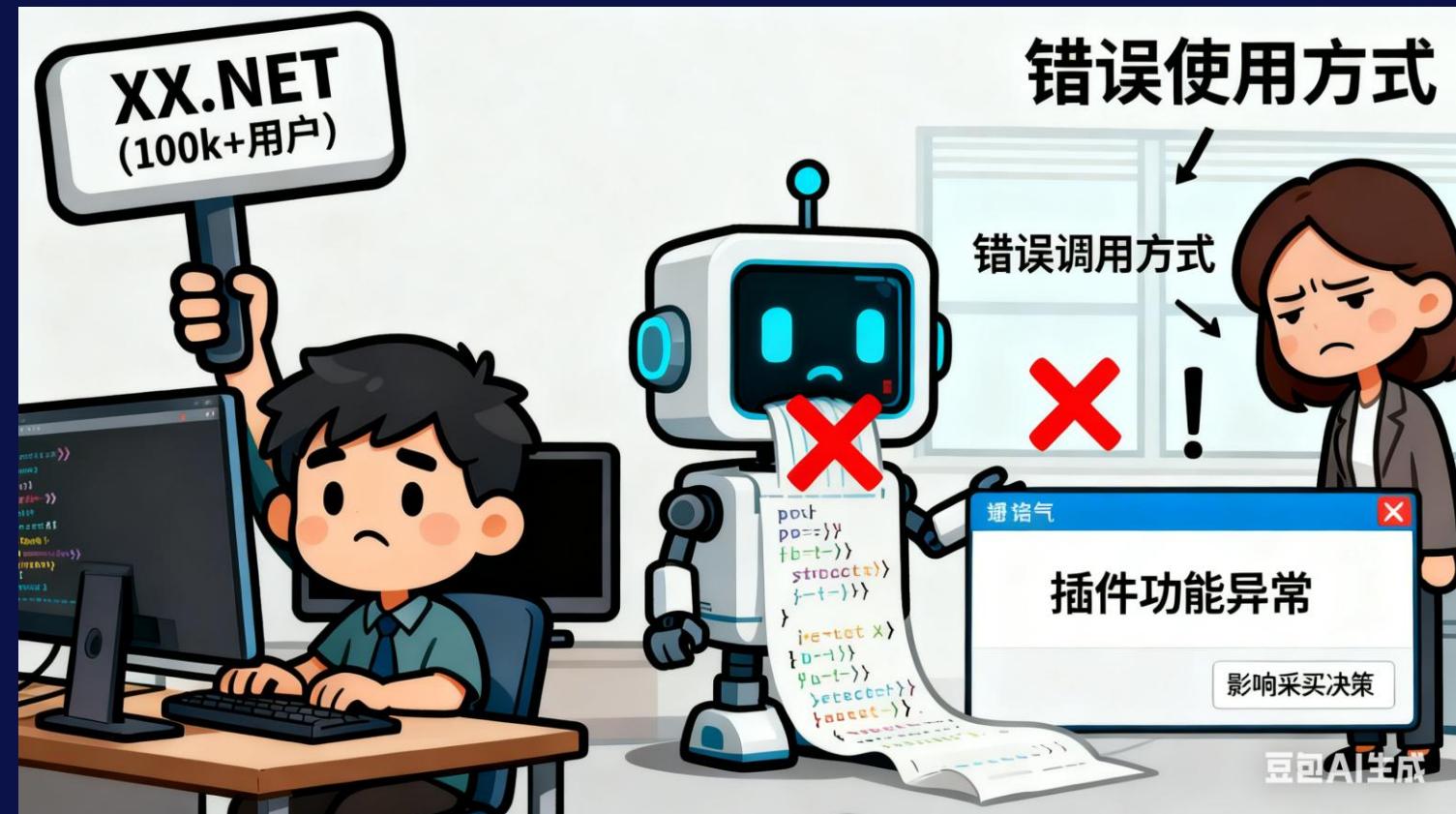
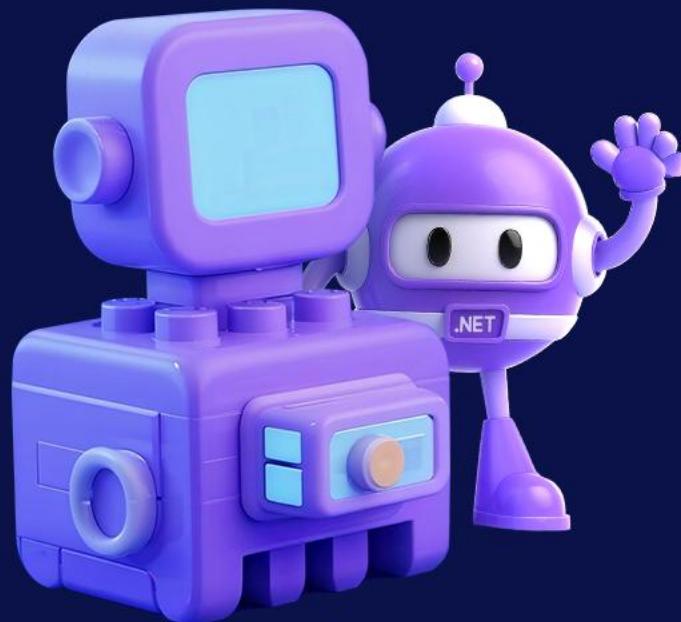


# 用 MCP Server 让 AI 正确的集成你的 .NET 插件

胡博



# AI 时代 Dev 工具的大痛点



# 解决方案，很简单 MCP Server

自建或使用成  
熟的平台，如  
Context7

```
.vscode > mcp.json > ...
1  {
2    "servers": {
3      "github-mcp": {
4        "type": "http",
5        "url": "https://api.githubcopilot.com/mcp"
6      },
7      "context7": {
8        "type": "http",
9        "url": "https://mcp.context7.com/mcp",
10       "headers": {
11         "CONTEXT7_API_KEY": "REDACTED"
12       }
13     },
14     "featbit-node-sdk-mcp": {
15       "type": "http",
16       "url": "https://mcp.archcontext.ai/github_featbit_feat"
17     },
18     "playwright": {
19       "command": "npx",
20       "args": ["@playwright/mcp@latest"]
21     },
22     "vercel-ai": {
23       "type": "http",
24       "url": "https://mcp.archcontext.ai/github_vercel_ai_branch_main/mcp"
25     },
26   }
27 }
28 }
```

The screenshot shows the MCP configuration file in a code editor. It defines several servers: 'github-mcp' (HTTP, URL: https://api.githubcopilot.com/mcp), 'context7' (HTTP, URL: https://mcp.context7.com/mcp, with a redacted API key header), 'featbit-node-sdk-mcp' (HTTP, URL: https://mcp.archcontext.ai/github\_featbit\_feat), 'playwright' (NPM command: npx, args: '@playwright/mcp@latest'), and 'vercel-ai' (HTTP, URL: https://mcp.archcontext.ai/github\_vercel\_ai\_branch\_main/mcp). The 'context7' server uses the 'headers' field to specify an API key.

**Up-to-date Docs**  
for LLMs and AI code editors

Copy latest docs & code — paste into Cursor, Claude, or other LLMs

FeatBit or Chat with Docs

| SOURCE               | TOKENS | SNIPPETS |
|----------------------|--------|----------|
| FeatBit              | 41K    | 166      |
| FeatBit              | 24K    | 75       |
| FeatBit Node Serv... | 7.9K   | 27       |
| FeatBit Server-Si... | 10K    | 38       |
| FeatBit Client SD... | 11K    | 41       |
| FeatBit Server-Si... | 7.6K   | 32       |
| FeatBit Server-Si... | 7K     | 28       |

演示 10 分钟



# 总结

AI 正确使用插件 = 提效

插件 MCP 化 = 提高用户体验

.NET Conf China 2025

改变世界 改变自己



# THANK YOU