

Configurations

Monday, 26 May 2025 10:05 PM

Adding client which is available in local to cursor:

- Go to settings -> add MCP server
- Paste this inside it:

```
{  
  "mcpServers": {  
    "weather": {  
      "command": "node",  
      "args": [  
        "/Users/sugnanasekaran/wspace_python/mcp-servers/quickstart-resources/weather-server-  
typescript/build/index.js"  
      ]  
    }  
  }  
}
```

In server:

```
from mcp.server.fastmcp import FastMCP  
mcp = FastMCP("weather")          # same name as given in client config  
  
@mcp.tool()                      # decorator to tell this is a MCP tool we are exposing  
async def get_alerts(state: str) -> str:  
    """Get weather alerts for a US state.          # Provide proper description based on which it will be selected  
Args:  
    state: Two-letter US state code (e.g. CA, NY)  
    """  
  
if __name__ == "__main__":  
    # Initialize and run the server  
    mcp.run(transport='stdio') # This denotes the communication will be in std input & output channel
```