Here are the main GitHub repositories related to the Strands Framework as seen on the official [strands-agents](#) organization page:

- [sdk-python](#): A model-driven approach to building AI agents in just a few lines of code.
- [tools](#): Provides various tools that give agents powerful capabilities.
- [samples](#): Contains agent samples built using the Strands Agents SDK.
- [agent-builder](#): Example agent demonstrating streaming, tool use, and terminal interactivity. Useful for building custom agents and tools.
- [mcp-server](#): MCP server that provides documentation about Strands Agents for integration with GenAI tools.
- [docs](#): Official documentation for the Strands Agents SDK.
- [.github](#): Community and configuration resources for the organization.

These repositories collectively form the core of the Strands Framework ecosystem, covering libraries, tools, documentation, and agent samples[1].