

Agents as code - reusable Python classes with traits & memory

Graph orchestration - NetworkX wires tasks, feedback and routing

- □ Vector memory ChromaDB stores journal entries, Reddit threads...
- Q Fully local no API keys, no cloud, just Ollama-served models
- √ Quick demos try python run.py journal "I feel stuck" in 30 s

Q

Quick Start

```
git clone https://github.com/kliewerdaniel/agentic-kg-starter.git
cd agentic-kg-starter
pip install -r requirements.txt
ollama pull mistral # or your favourite model in another terminal
python run.py journal "I feel stuck but hopeful."
```

Extend

- Add new agents in src/agents.py
- Define bigger graphs in src/graph_builder.py
- Store & load graph templates (.yaml coming soon)
- Spin up streamlit run Ui/streamlit_app.py to see your graph evolve.

Like the concept? The full 40-page guide dives deep into advanced patterns (temporal memory, self-evolving agents, UI recipes). Grab it here. https://6340588028610.gumroad.com/l/ddsrtm

Releases

No releases published

Packages

No packages published

Languages

• Python 100.0%

ſΩ