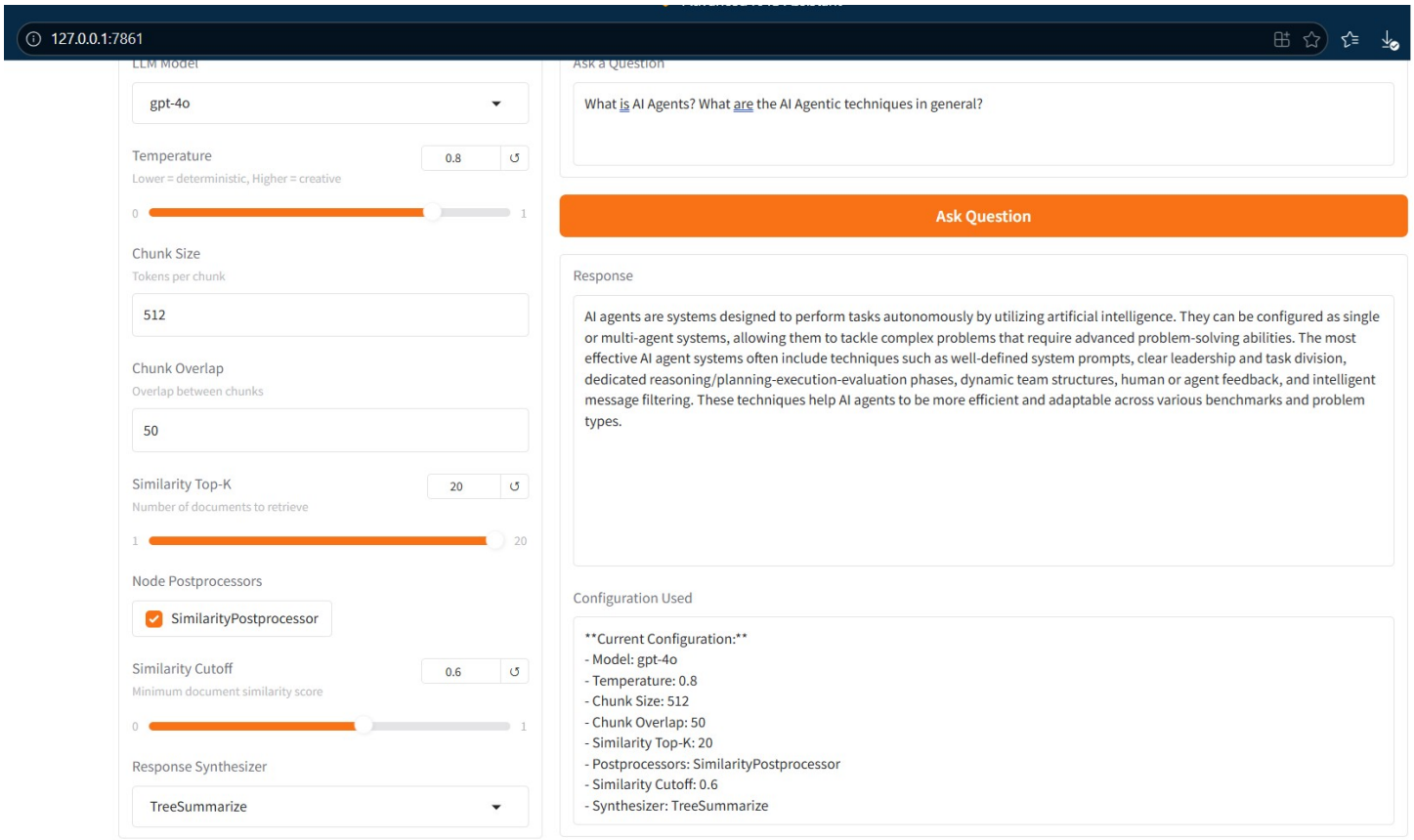
127.0.0.1:7861
LLM Model
gpt-4o
Temperature
0.8
Lower = deterministic, Higher = creative
0
1
Chunk Size
Tokens per chunk
512
Chunk Overlap
Overlap between chunks
50
Similarity Top-K
20
Number of documents to retrieve
1
20
Node Postprocessors
SimilarityPostprocessor
Similarity Cutoff
0.6
Minimum document similarity score
0
1
Response Synthesizer
TreeSummarize
Ask a Question
What is AI Agents? What are the AI Agentic techniques in general?
Ask Question
Response
AI agents are systems designed to perform tasks autonomously by utilizing artificial intelligence. They can be configured as single or multi-agent systems, allowing them to tackle complex problems that require advanced problem-solving abilities. The most effective AI agent systems often include techniques such as well-defined system prompts, clear leadership and task division, dedicated reasoning/planning-execution-evaluation phases, dynamic team structures, human or agent feedback, and intelligent message filtering. These techniques help AI agents to be more efficient and adaptable across various benchmarks and problem types.
Configuration Used
Current Configuration:
- Model: gpt-4o
- Temperature: 0.8
- Chunk Size: 512
- Chunk Overlap: 50
- Similarity Top-K: 20
- Postprocessors: SimilarityPostprocessor
- Similarity Cutoff: 0.6
- Synthesizer: TreeSummarize