



```
import os
from dotenv import load_dotenv
import sys

from typing import Annotated, List
from typing_extensions import TypedDict
from langgraph.graph import StateGraph, START, END
from langgraph.graph.message import add_messages
from langchain_anthropic import ChatAnthropic
from langchain_core.messages import BaseMessage
import json
import ast

# Load environment variables
load_dotenv()

# Check for ANTHROPIC_API_KEY
ANTHROPIC_API_KEY = os.getenv('ANTHROPIC_API_KEY')
```

Enter your prompt and press ENTER

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langgraph/docs/docs/tutorials/plan

Chatbot Arena (formerly LMSYS)

https://lmarena.ai

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() with `sys.exit(0)` for a cleaner exit.

These changes

An exception has occurred, use %tb to see the full traceback.
SystemExit: 0

I apologize for the confusion. The SystemExit exception is actually expected behavior when you use `sys.exit(0)` to quit the program. It's not an error, but rather a way to exit the program cleanly.

However, if you're running this in an interactive environment like Jupyter Notebook or IPython, `sys.exit()` might not work as expected. Let's modify the code to handle this situation more gracefully. Here's an updated version of the main execution loop:

```
# Main execution loop
try:
    while True:
        print("\nEnter Java code to evaluate (or 'quit' to exit):")
        java_code = ""
        while True:
            line = input()
            if line.lower() == "quit":
                print("Goodbye!")
```

Enterprise prompt and price ENTER

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