```python
from swarms import Agent, ChromaDB, OpenAIChat


# Making an instance of the ChromaDB class

memory = ChromaDB(

    metric="cosine",

    n_results=3,

    output_dir="results",

    docs_folder="docs",

)


# Initializing the agent with the Gemini instance and other parameters

agent = Agent(

    agent_name="Covid-19-Chat",

    agent_description=(

        "This agent provides information about COVID-19 symptoms."

    ),

    llm=OpenAIChat(),

    max_loops="auto",

    autosave=True,

    verbose=True,

    long_term_memory=memory,

    stopping_condition="finish",

)


# Defining the task and image path

task = ("What are the symptoms of COVID-19?",)
```

```
# Running the agent with the specified task and image

out = agent.run(task)

print(out)
```