







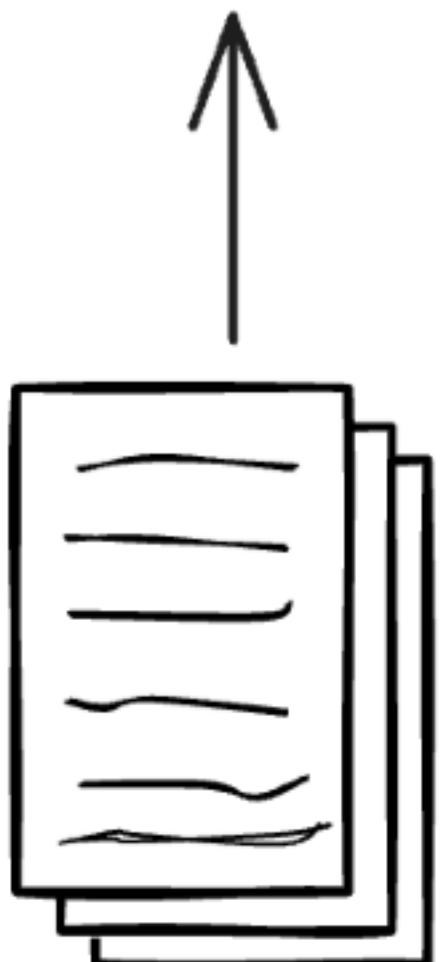




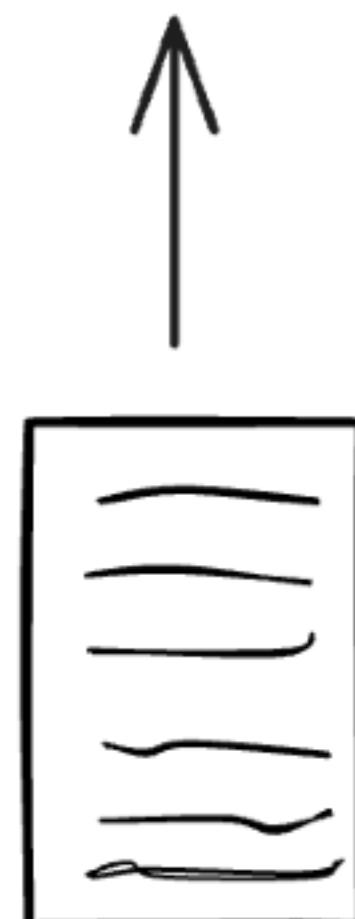
Pre-Training  
(Computationally Expensive)



Fine-Tuning  
(Cheaper)



라벨링 되지 않은  
수 많은 데이터셋



라벨링된  
작은 데이터셋

할墉(한국)은 <http://localhost:11434/api/generated>에 Point를 할당합니다.



`⌘1

```
~ $ curl http://localhost:11434/api/generate -d '{  
  "model": "llama3.2",  
  "prompt": "Why is the sky blue?"  
}'
```

20:44:18



`⌘1

```
~ $ curl http://localhost:11434/api/generate -d '{  
  "model": "llama3.2",  
  "prompt": "Why is the sky blue?"  
}'
```

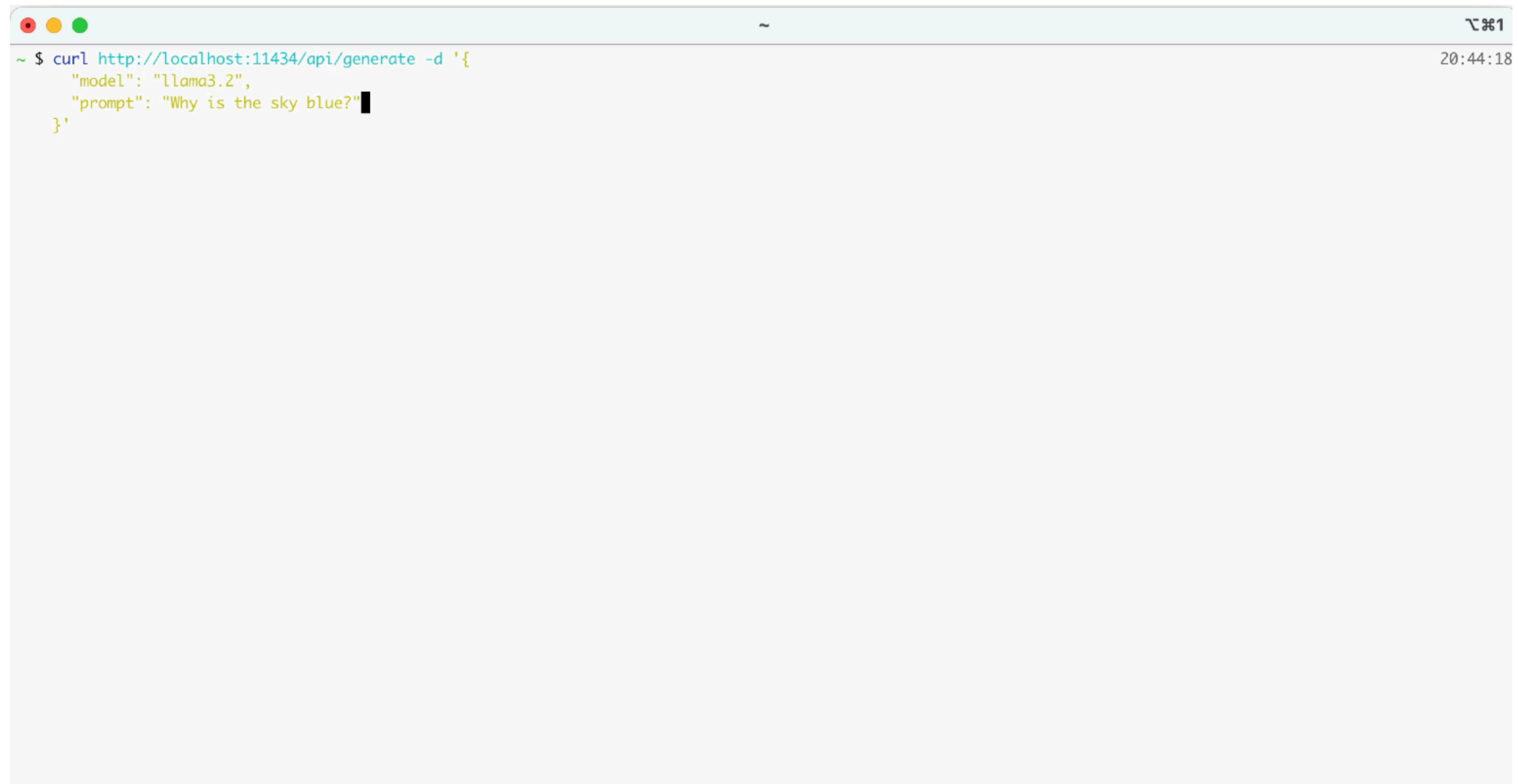
20:44:18

```
~ $ curl http://localhost:11434/api/generate -d '{  
  "model": "llama3.2",  
  "prompt": "Why is the sky blue?"  
}'
```

20:44:18

# Ollama

- EndPoint로 활용(http://localhost:11434/api/generated)

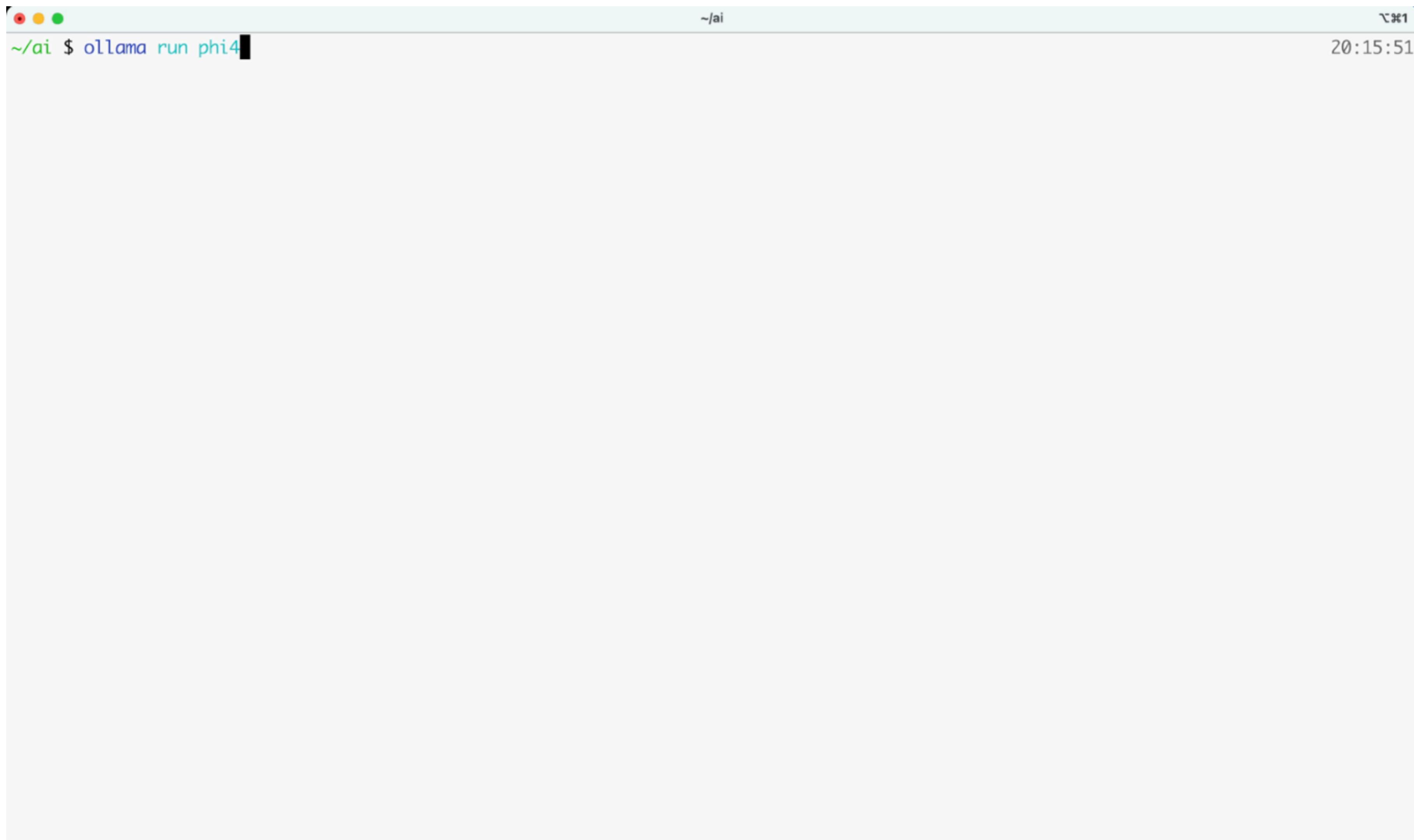


```
~ $ curl http://localhost:11434/api/generate -d '{  
    "model": "llama3.2",  
    "prompt": "Why is the sky blue?"  
}'
```

The screenshot shows a terminal window on a Mac OS X desktop. The window title bar has three colored dots (red, yellow, green) and a close button. The main area of the terminal shows a command-line session. The command entered is a curl request to the 'generate' endpoint of the Ollama API at port 11434. The JSON payload includes a 'model' field set to 'llama3.2' and a 'prompt' field asking why the sky is blue. The timestamp '20:44:18' is visible in the top right corner of the terminal window.

# Ollama

- ollama run [model name]



A screenshot of a terminal window titled '-/ai'. The window shows the command `~/ai $ ollama run phi4` entered at the prompt. The terminal has a light gray background and a dark gray border. The title bar includes the path `-/ai` and the time `20:15:51`. The status bar at the bottom right also displays the time `20:15:51`.