

DAY 25

The image displays two screenshots of a Visual Studio Code editor window, showing the development of a Python script that interacts with the Google Gemini API. The left sidebar shows the Explorer view with a project structure including files like `OpenAI.py`, `config.py`, `GoogleGemini.py`, and `Nvidia.py`. The main editor area shows the `GoogleGemini.py` file.

Top Screenshot: The code defines a `GenerativeModel` and starts a chat session. The terminal output shows the model's response, including token counts and the text: "The current Prime Minister of India is **Narendra Modi**. He has been in office since 2014."

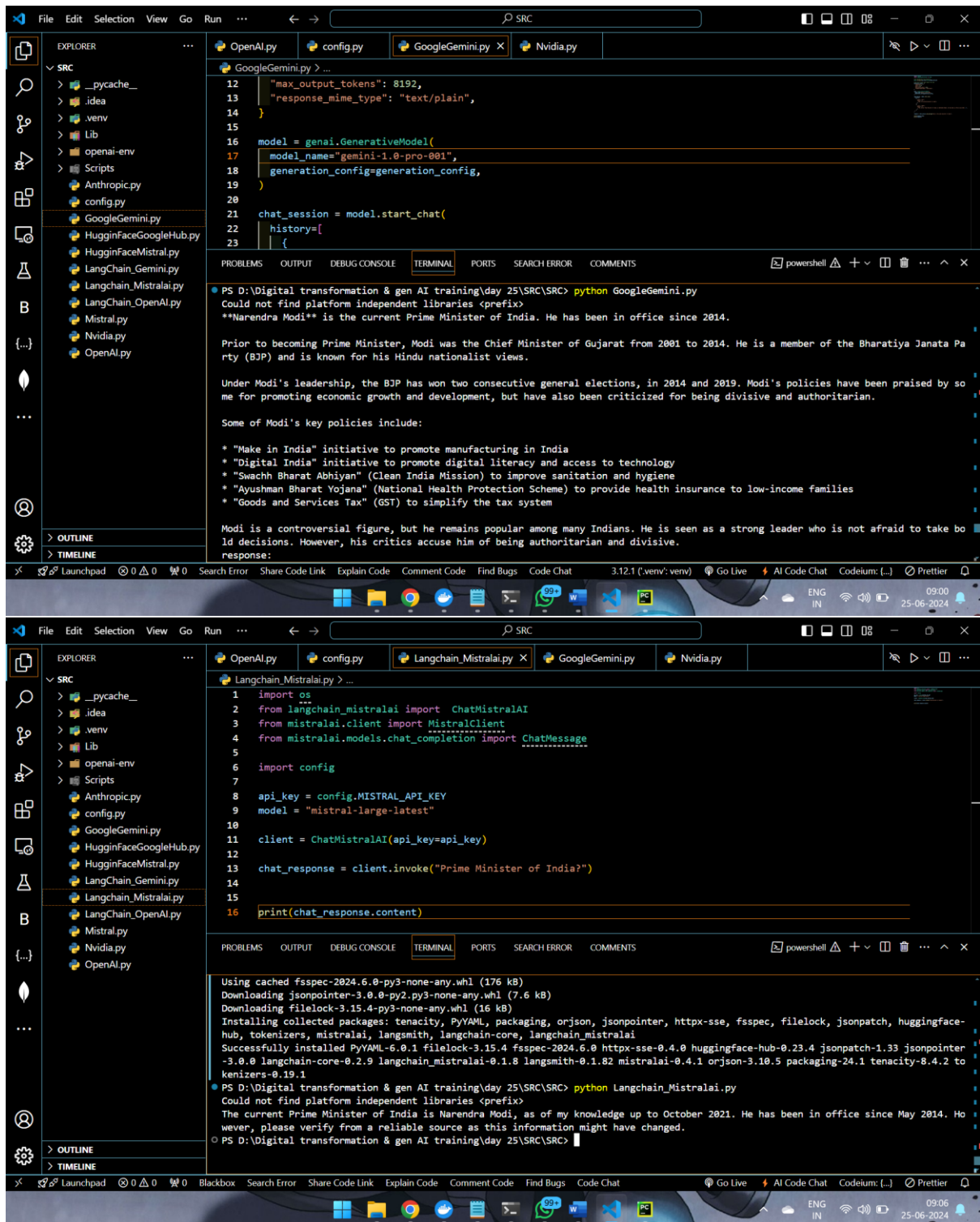
```
15
16 model = genai.GenerativeModel(
17     model_name="gemini-1.5-flash",
18     generation_config=generation_config,
19 )
20
21 chat_session = model.start_chat(
22     history=[
23         {
24             "role": "user",
25             "parts": [

```

Bottom Screenshot: The code is updated to use the `gemini-1.5-pro` model. The terminal output shows the model's response, including token counts and the text: "The Prime Minister of India is **Narendra Modi**."

```
12     "max_output_tokens": 8192,
13     "response_mime_type": "text/plain",
14 }
15
16 model = genai.GenerativeModel(
17     model_name="gemini-1.5-pro",
18     generation_config=generation_config,
19 )
20
21 chat_session = model.start_chat(
22     history=[
23         {

```



```
C:\Windows\System32\Windc x + v
Welcome to Ollama!
Run your first model:
ollama run llama3

PS C:\Windows\System32> ollama run llama3
pulling manifest
pulling 6a0746alec1a... 100%
pulling 4fa551d4f938... 100%
pulling 8ab4849b038c... 100%
pulling 577073ffcc6c... 100%
pulling 3f8eb4da87fa... 100%
verifying sha256 digest
writing manifest
removing any unused layers
success
>>> who is prime minister of india
As of my knowledge cutoff, the Prime Minister of India is Narendra Damodardas Modi. He has been serving as the 14th and current Prime Minister of India since May 26, 2014.

>>> convert 5$ inti inr
As of my knowledge cutoff, the exchange rate may fluctuate. However, according to the latest rates:
1 USD (United States Dollar) is approximately equal to 74 INR (Indian Rupee)

So, if we convert $5 into INR:
$5 x 74 = ₹370

>>> Send a message (/? for help)
```