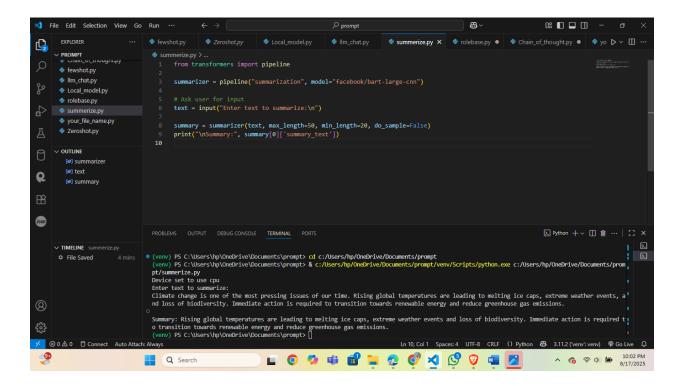
Hands-on: Create prompts for different scenarios (summarization, creative writing

1. Text Summerization



2. Creative Writing

```
📢 File Edit Selection View Go Run …

    ◆ Ilm_chat.py
    ◆ summerize.py

    ◆ rolebase.py
    ◆ Chain_of_thought.py

    ◆ your_file_name.py
    ▷ ∨ Ⅲ

4
       EXPLORER
                                             from transformers import pipeline, AutoTokenizer
model_id = "TinyLlama/TinyLlama-1.1B-Chat-v1.0"
       venv
Scripts
                                             tok = AutoTokenizer.from_pretrained(model_id)
prompt = "write a peom about sky is pink."
                                             messages = [
    {"role": "system", "content": prompt},
       fewshot.py
                                              input_text = tok.apply_chat_template(messages, tokenize=False, add_generation_prompt=True)
                                             generator = pipeline()
   "text-generation"
   model=model_id,
      Ilm chat.py
        Local model.pv
     V OUTLINE
0
        [ø] model_id
                                                  device=-1,
torch_dtype="auto",
R
         [@] input_text
                                            out = generator(
         [@] generator
Json
                                                  max new tokens=1076,
         [@] out
                                                  do_sample=True,
temperature=0.8,
                                                 top_p=0.9,
repetition_penalty=1.2,

✓ TIMELINE creat

    File Saved

                                                  pad_token_id=tok.eos_token_id,
eos_token_id=tok.eos_token_id,
       O File Saved
                                                  return_full_text=False,
truncation=True,
       O File Saved
                                        30 print(out[0]["generated text"])
                                                                                                                                            Select End of Line Sequence
× ⊗ 0 △ 0 🖯 Connect Auto Attach: Always
                                                                                                                        Ln 13, Col 28 Spaces: 4 UTF-8 CRLF {} Python 🔠 3.11.2 (venv': venv) ♀ Go Live ♀
                               Q Search
                                                                       ^ ☆ ↓ ☆ ↓ ☆ ♦ 10:33 PM 8/17/2025
```

Output

