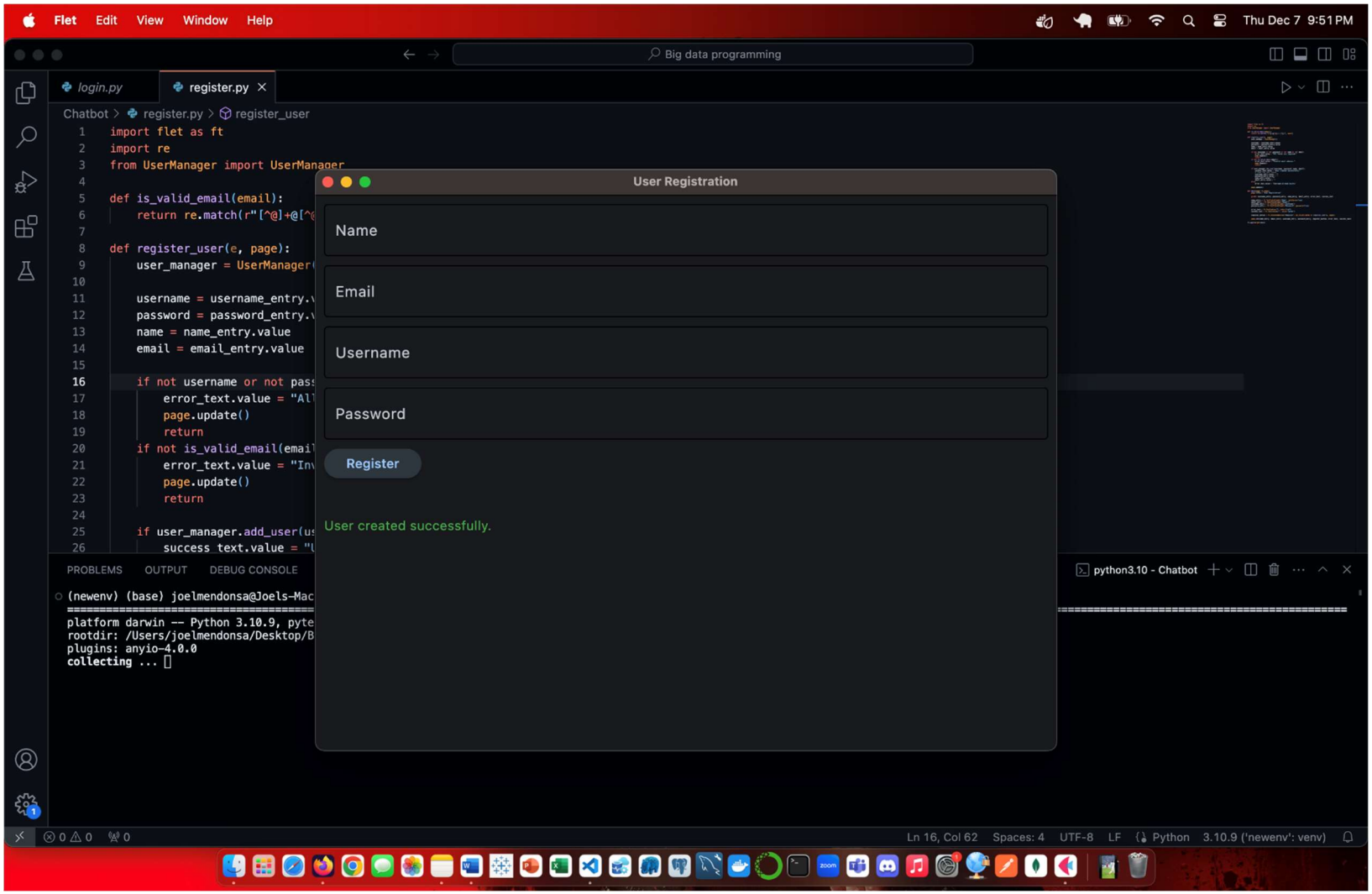
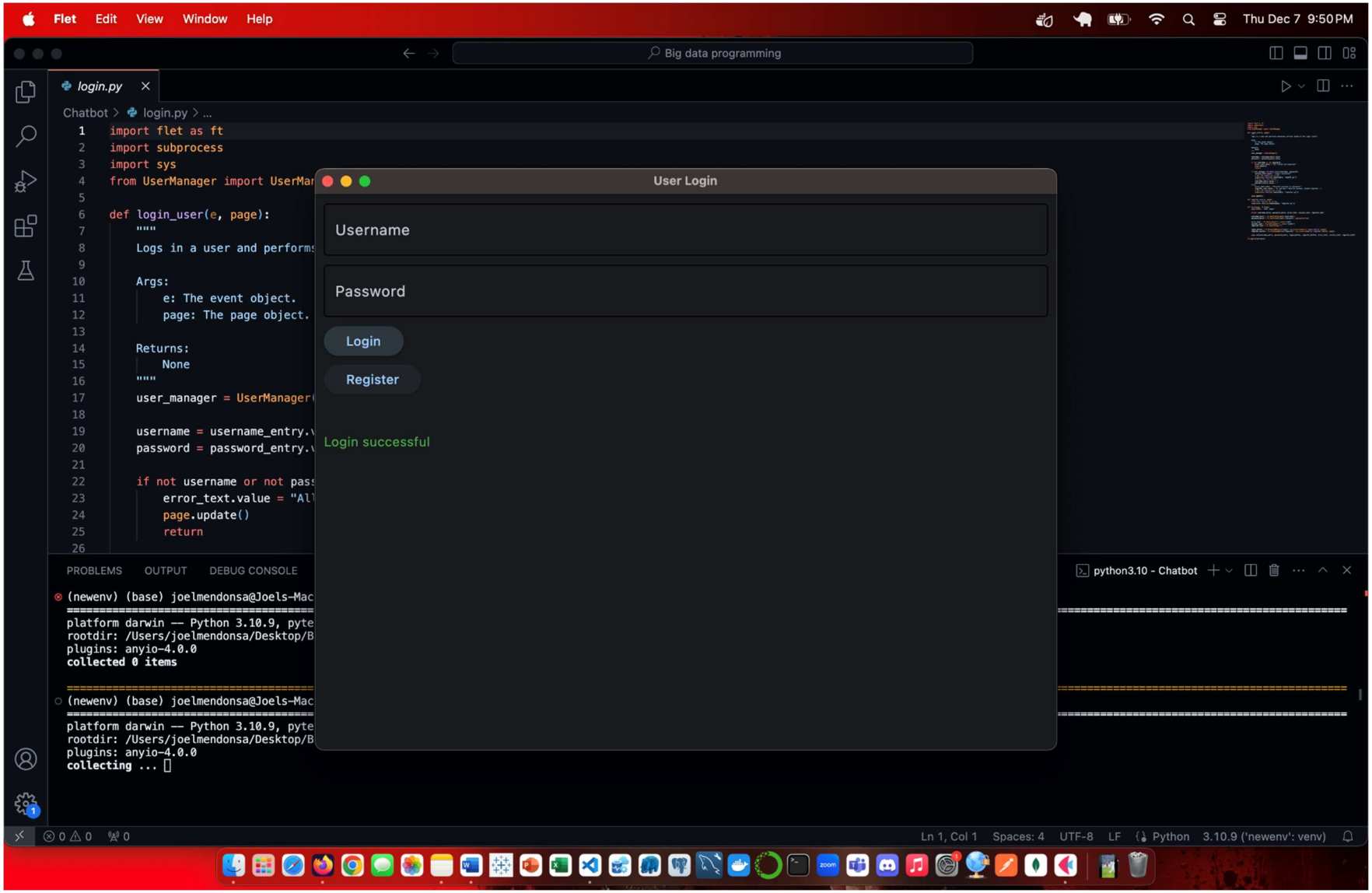
Test Results

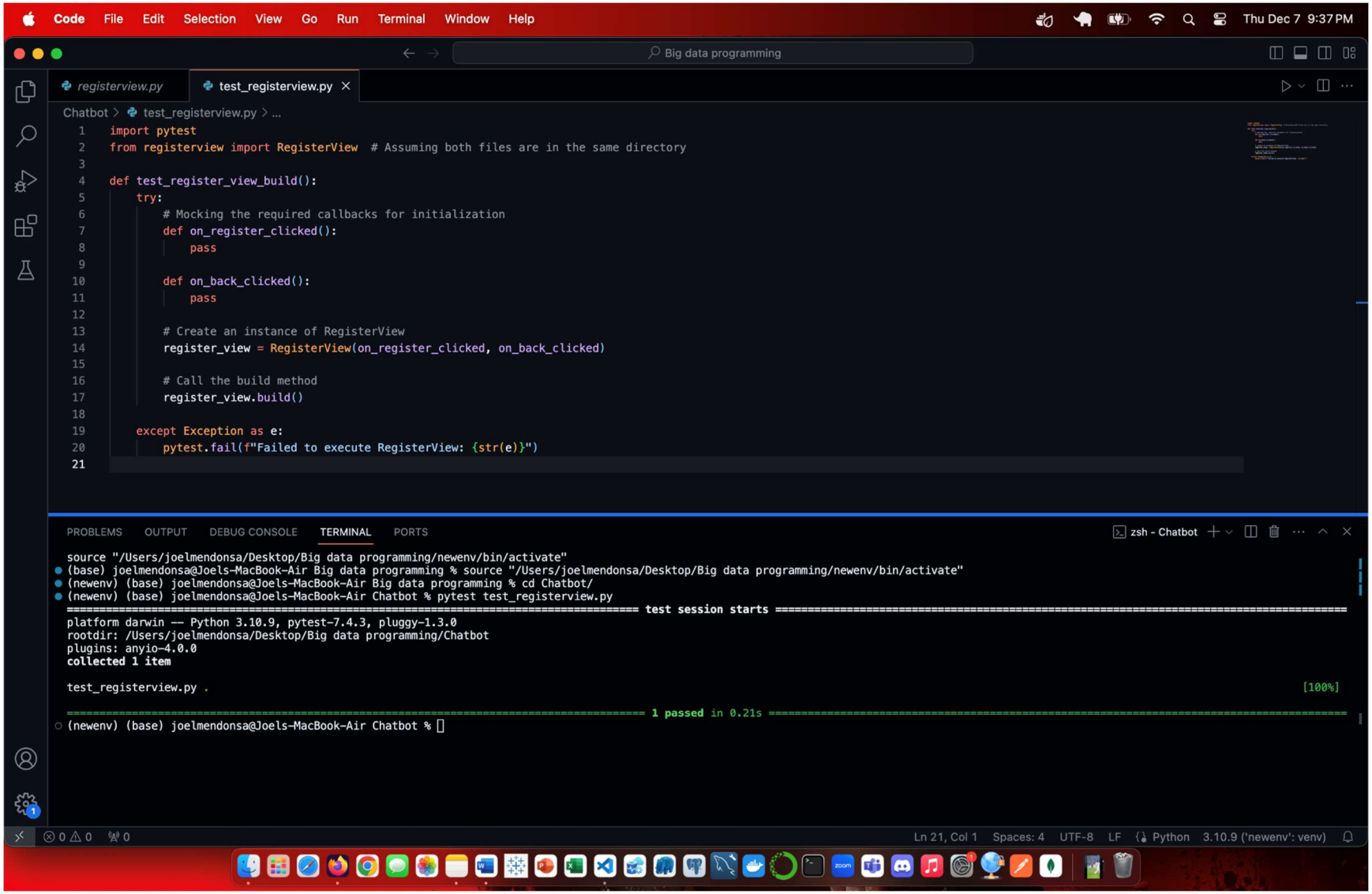
Register:



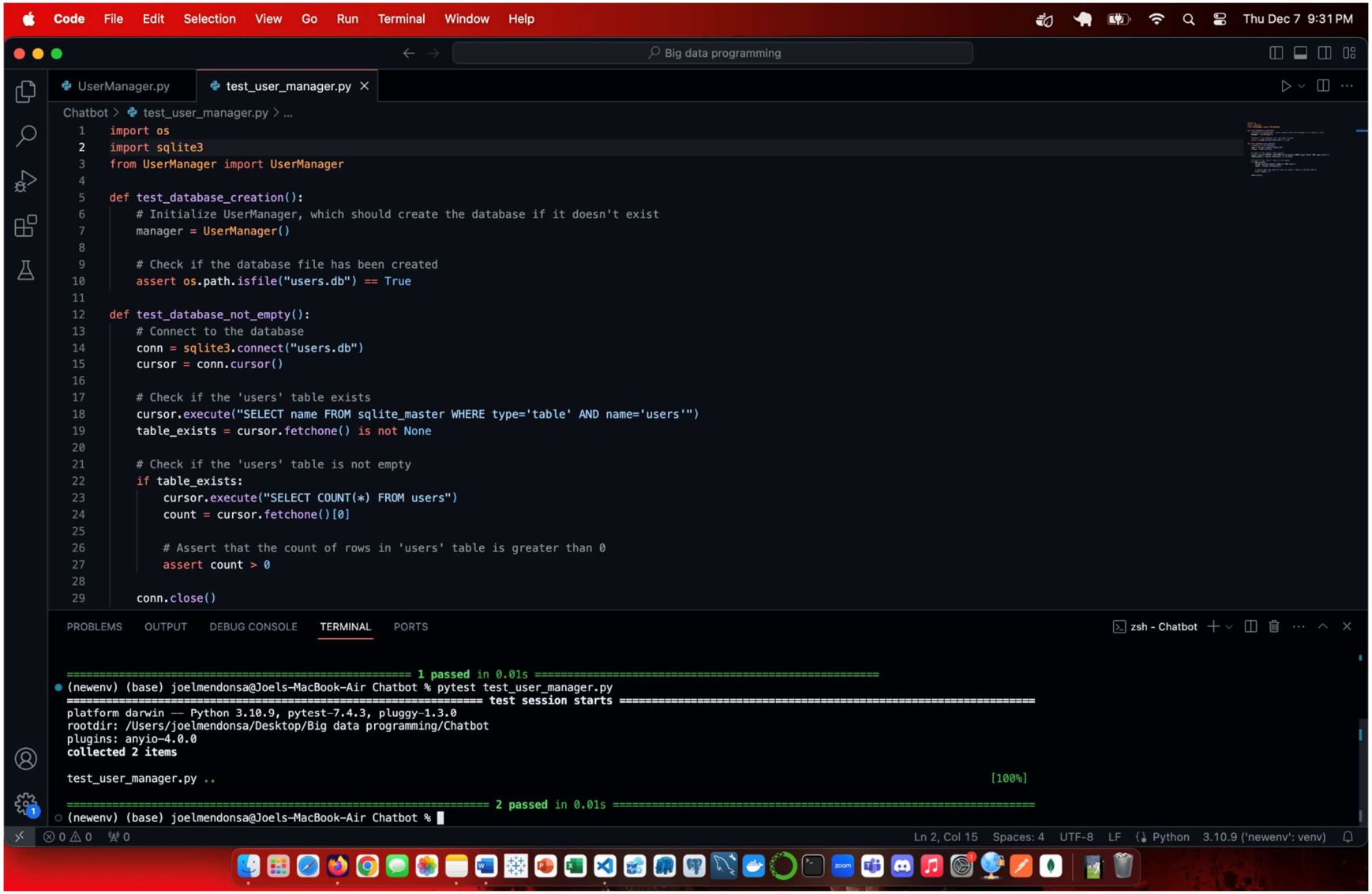
Login:


Flet Edit View Window Help
Thu Dec 7 9:50 PM
Big data programming
login.py
Chatbot > login.py > ...
import flet as ft
import subprocess
import sys
from UserManager import UserMar
def login_user(e, page):
"""
Logs in a user and perform
Args:
e: The event object.
page: The page object.
Returns:
None
"""
user_manager = UserManager(
username = username_entry.v
password = password_entry.v
if not username or not pass
error_text.value = "Al
page.update()
return
User Login
Username
Password
Login
Register
Login successful
PROBLEMS OUTPUT DEBUG CONSOLE
python3.10 - Chatbot
(newenv) (base) joelmendonsa@Joels-Mac
platform darwin -- Python 3.10.9, pyte
rootdir: /Users/joelmendonsa/Desktop/B
plugins: anyio-4.0.0
collected 0 items
(newenv) (base) joelmendonsa@Joels-Mac
platform darwin -- Python 3.10.9, pyte
rootdir: /Users/joelmendonsa/Desktop/B
plugins: anyio-4.0.0
collecting ...
Ln 1, Col 1 Spaces: 4 UTF-8 LF Python 3.10.9 ('newenv': venv)

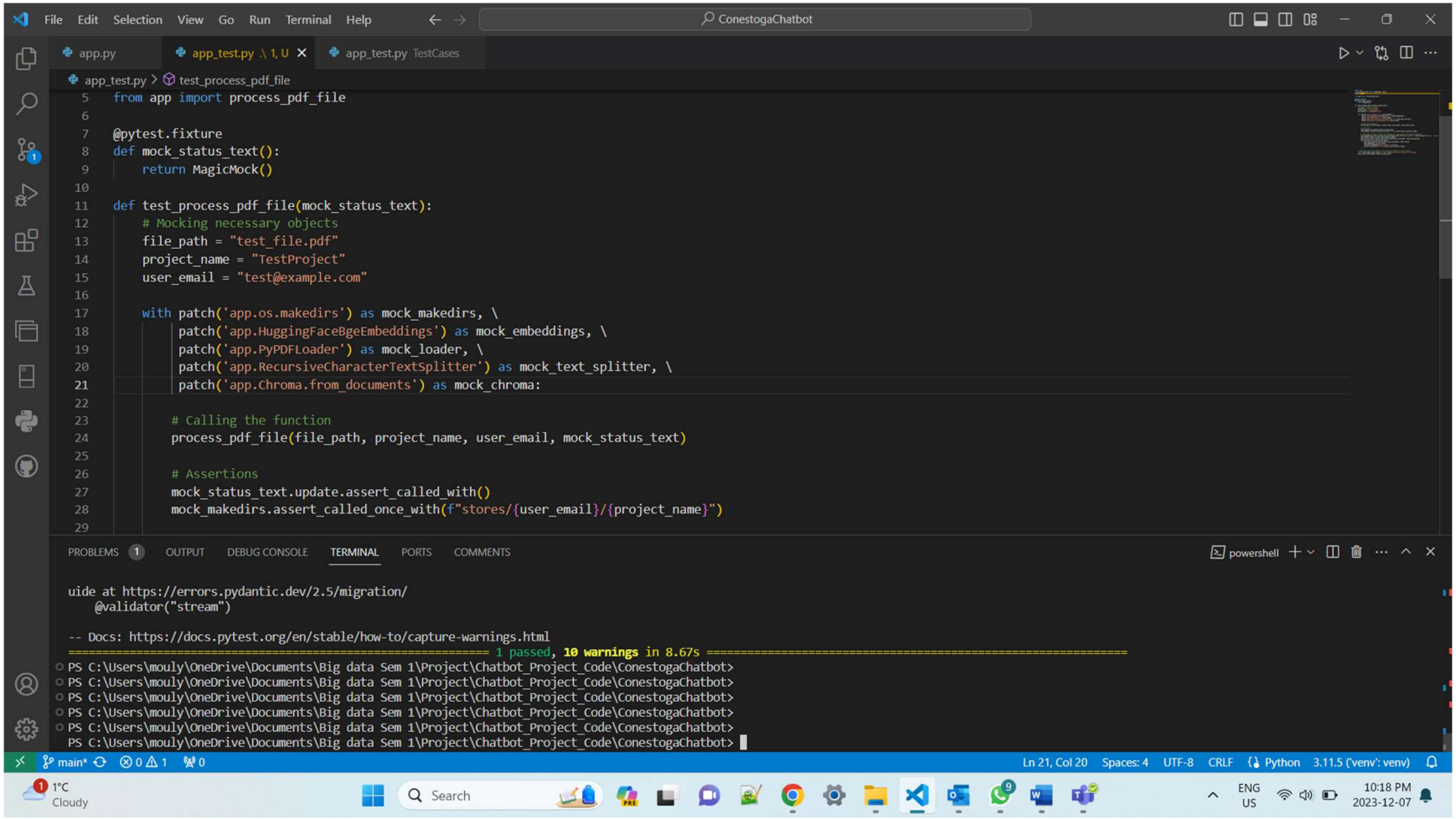
Register view:



User Manager:



App.py


File Edit Selection View Go Run Terminal Help
ConestogaChatbot
app.py
app_test.py .\ 1, U
app_test.py TestCases
app_test.py > test_process_pdf_file
from app import process_pdf_file
@pytest.fixture
def mock_status_text():
return MagicMock()
def test_process_pdf_file(mock_status_text):
# Mocking necessary objects
file_path = "test_file.pdf"
project_name = "TestProject"
user_email = "test@example.com"
with patch('app.os.makedirs') as mock_makedirs, \
patch('app.HuggingFaceBgeEmbeddings') as mock_embeddings, \
patch('app.PyPDFLoader') as mock_loader, \
patch('app.RecursiveCharacterTextSplitter') as mock_text_splitter, \
patch('app.Chroma.from_documents') as mock_chroma:
# Calling the function
process_pdf_file(file_path, project_name, user_email, mock_status_text)
# Assertions
mock_status_text.update.assert_called_with()
mock_makedirs.assert_called_once_with(f"stores/{user_email}/{project_name}")
PROBLEMS 1 OUTPUT DEBUG CONSOLE TERMINAL PORTS COMMENTS
powershell
uide at https://errors.pydantic.dev/2.5/migration/
@validator("stream")
-- Docs: https://docs.pytest.org/en/stable/how-to/capture-warnings.html
1 passed, 10 warnings in 8.67s
PS C:\Users\mouly\OneDrive\Documents\Big data Sem 1\Project\Chatbot_Project_Code\ConestogaChatbot>
main* 0 1 0
Ln 21, Col 20 Spaces: 4 UTF-8 CRLF Python 3.11.5 ('venv': venv)
1°C Cloudy
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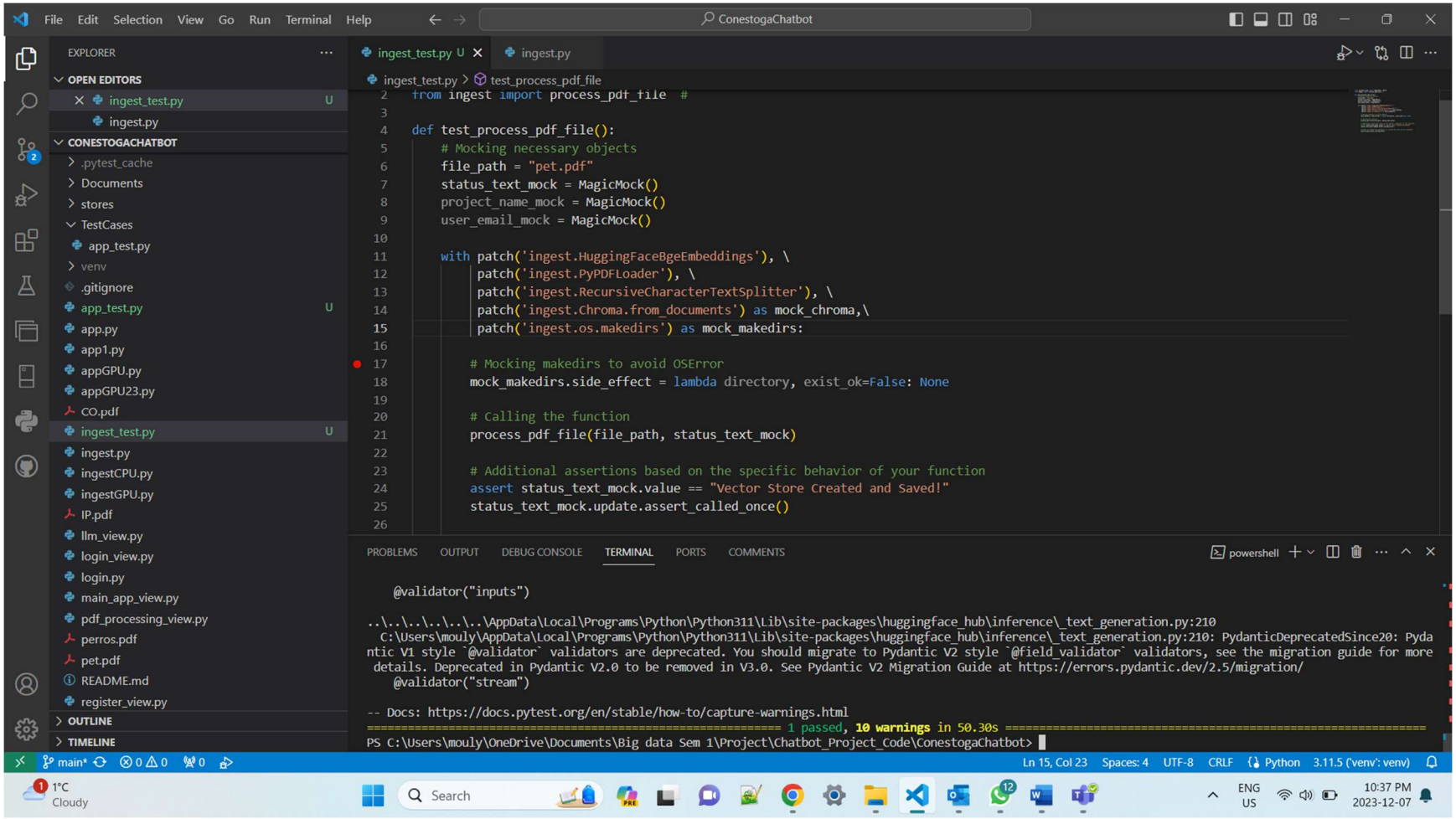
ENG US
10:18 PM 2023-12-07

Ingest.py


File Edit Selection View Go Run Terminal Help
ConestogaChatbot
EXPLORER
OPEN EDITORS
ingest_test.py U
ingest.py
CONESTOGACHATBOT
.pytest_cache
Documents
stores
TestCases
app_test.py
venv
.gitignore
app_test.py U
app.py
app1.py
appGPU.py
appGPU23.py
CO.pdf
ingest_test.py U
ingest.py
ingestCPU.py
ingestGPU.py
IP.pdf
llm_view.py
login_view.py
login.py
main_app_view.py
pdf_processing_view.py
perros.pdf
pet.pdf
README.md
register_view.py
OUTLINE
TIMELINE
ingest_test.py U
ingest.py
ingest_test.py > test_process_pdf_file
from ingest import process_pdf_file #
def test_process_pdf_file():
# Mocking necessary objects
file_path = "pet.pdf"
status_text_mock = MagicMock()
project_name_mock = MagicMock()
user_email_mock = MagicMock()
with patch('ingest.HuggingFaceBgeEmbeddings'), \
patch('ingest.PyPDFLoader'), \
patch('ingest.RecursiveCharacterTextSplitter'), \
patch('ingest.Chroma.from_documents') as mock_chroma,\
patch('ingest.os.makedirs') as mock_makedirs:
# Mocking makedirs to avoid OSError
mock_makedirs.side_effect = lambda directory, exist_ok=False: None
# Calling the function
process_pdf_file(file_path, status_text_mock)
# Additional assertions based on the specific behavior of your function
assert status_text_mock.value == "Vector Store Created and Saved!"
status_text_mock.update.assert_called_once()
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS COMMENTS
powershell
@validator("inputs")
..\..\..\..\..\..\AppData\Local\Programs\Python\Python311\Lib\site-packages\huggingface_hub\inference_text_generation.py:210
C:\Users\mouly\AppData\Local\Programs\Python\Python311\Lib\site-packages\huggingface_hub\inference_text_generation.py:210: PydanticDeprecatedSince20: Pydantic V1 style `@validator` validators are deprecated. You should migrate to Pydantic V2 style `@field_validator` validators, see the migration guide for more details. Deprecated in Pydantic V2.0 to be removed in V3.0. See Pydantic V2 Migration Guide at https://errors.pydantic.dev/2.5/migration/
@validator("stream")
-- Docs: https://docs.pytest.org/en/stable/how-to/capture-warnings.html
1 passed, 10 warnings in 50.30s
PS C:\Users\mouly\OneDrive\Documents\Big data Sem 1\Project\Chatbot_Project_Code\ConestogaChatbot>
main* 0 0 0
Ln 15, Col 23 Spaces: 4 UTF-8 CRLF Python 3.11.5 ('venv': venv)
1°C Cloudy
Search
ENG US
10:37 PM 2023-12-07