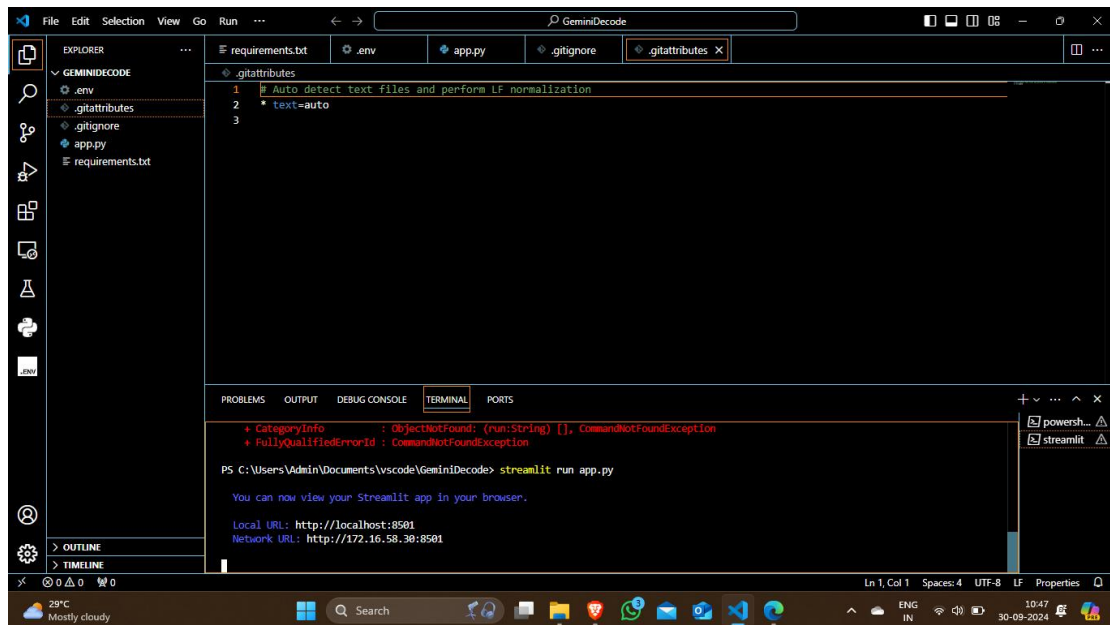


# Output Screenshots

Initialisation setup:



The screenshot shows the Visual Studio Code interface with the following details:

- Explorer:** Shows the project structure for 'GEMINIDECODE' with files: .env, .gitattributes, .gitignore, app.py, and requirements.txt.
- Editor:** The file '.gitattributes' is open, showing the following content:

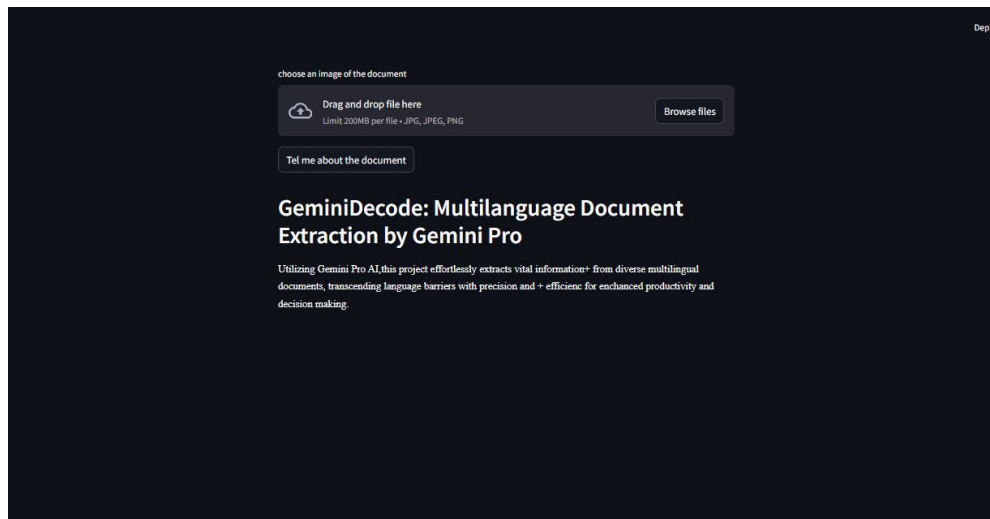
```
1 # Auto detect text files and perform LF normalization
2 * text=auto
3
```
- Terminal:** The terminal is open, showing the command 'streamlit run app.py' and its output:

```
PS C:\Users\Admin\Documents\vscode\GeminiDecode> streamlit run app.py

You can now view your Streamlit app in your browser.

Local URL: http://localhost:8501
Network URL: http://172.16.58.30:8501
```

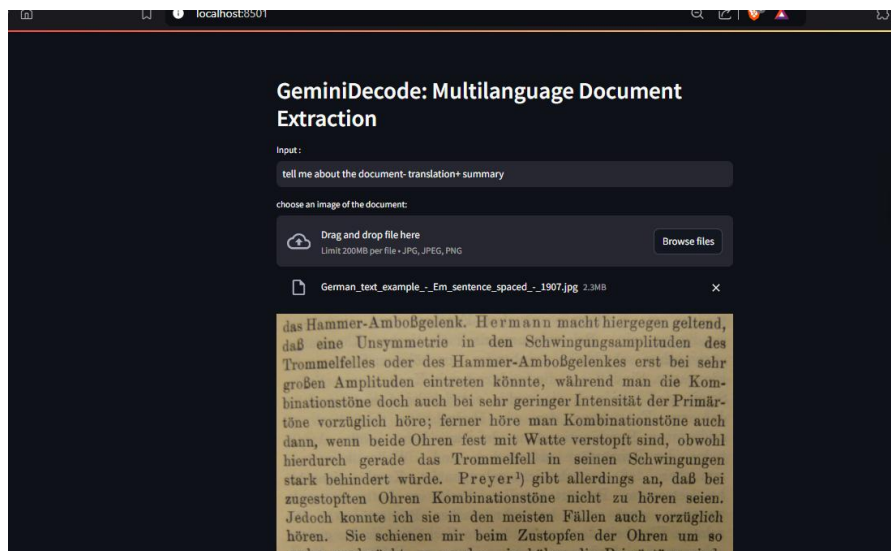
Output:



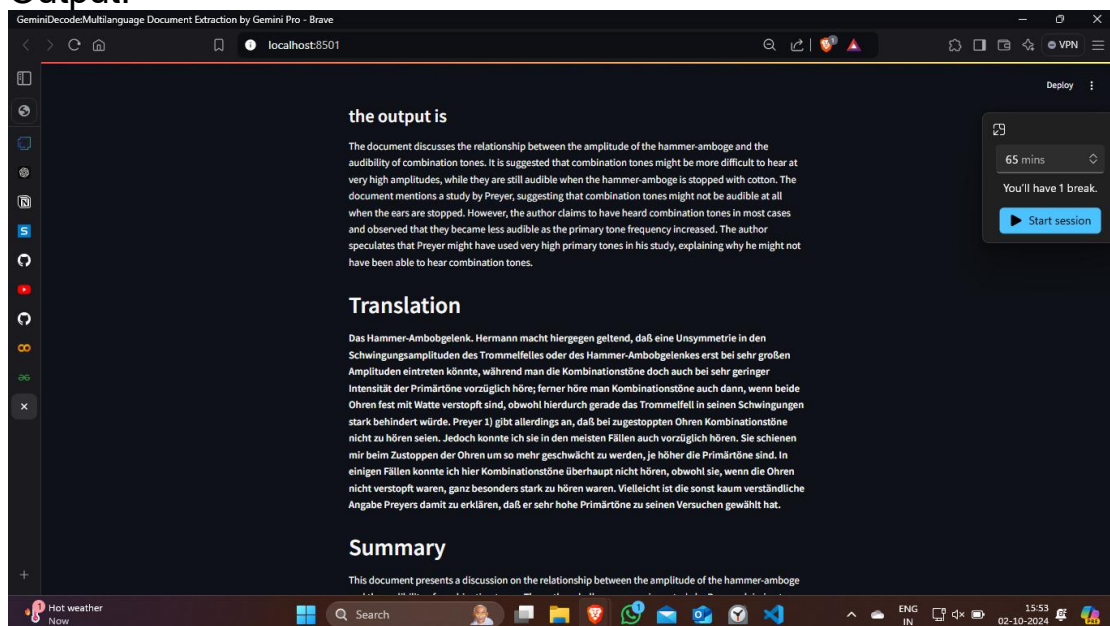
All these inputs were directed with certain prompt which is given in the input section, we can change the prompt to get the output in the desired way like:



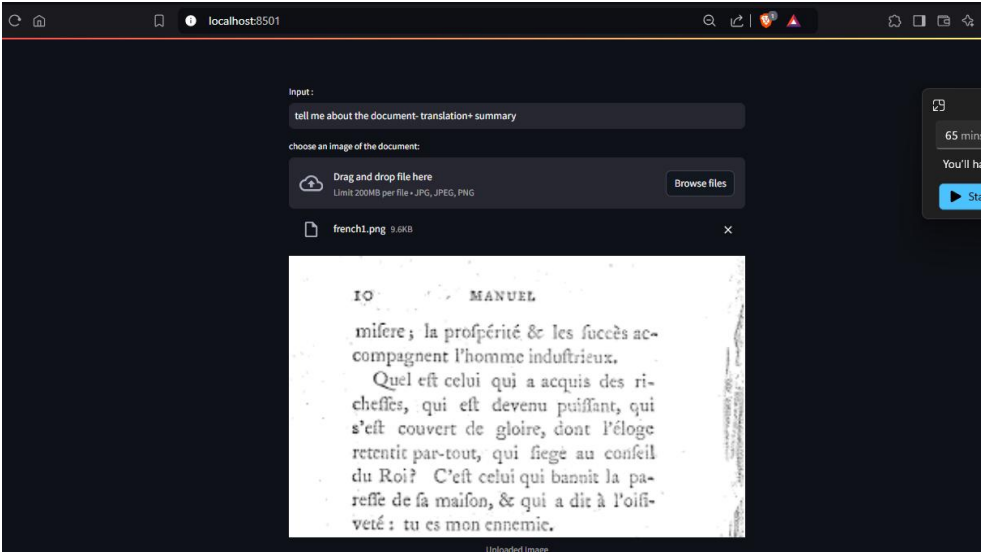
Uploading a german language input:



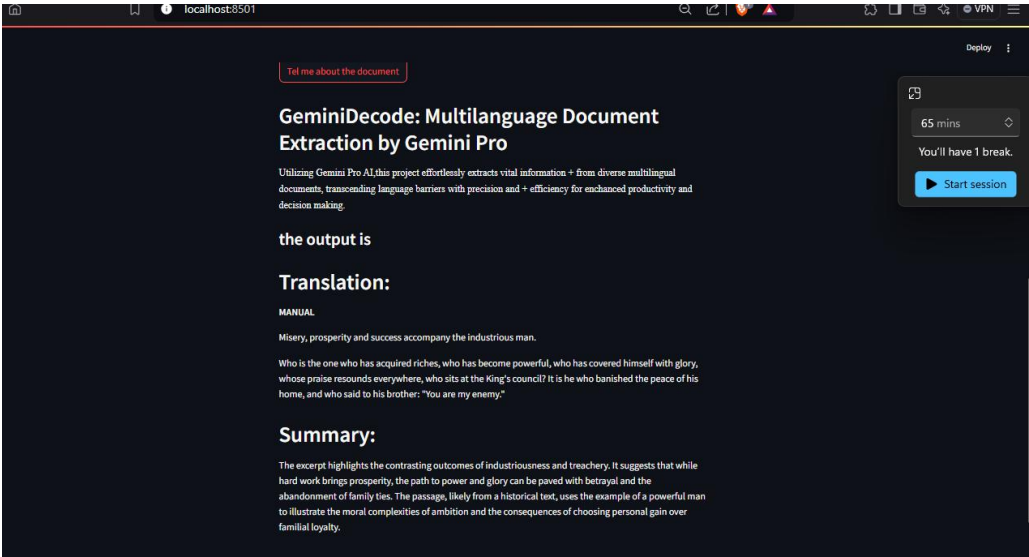
Output:



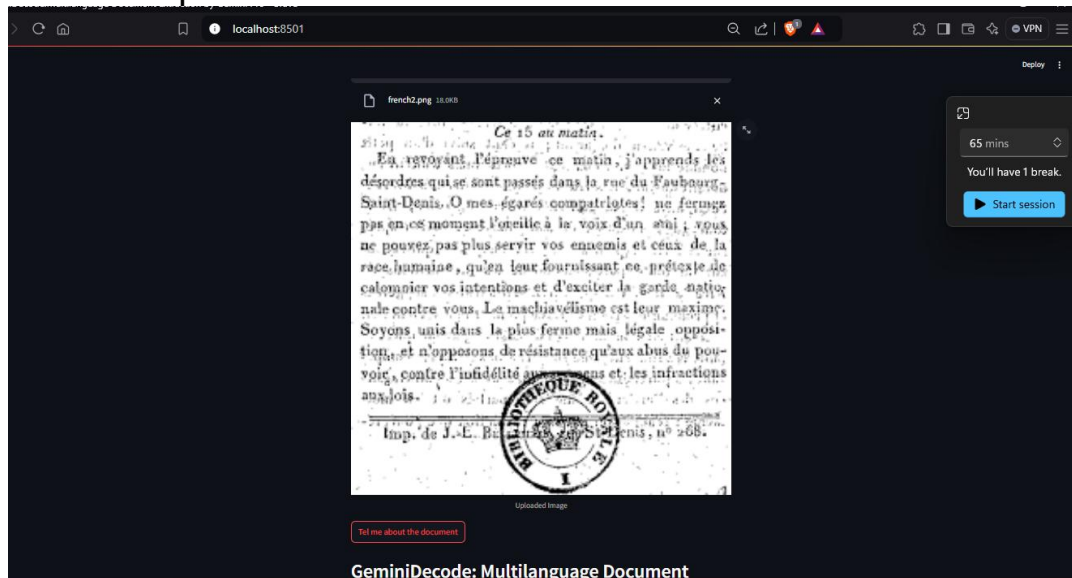
Uploading a french language input:



Output:



Another input of french:



Output:

