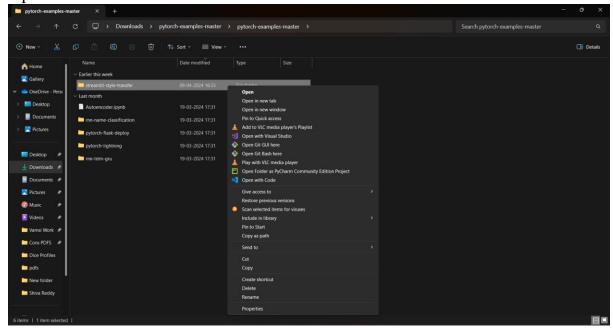
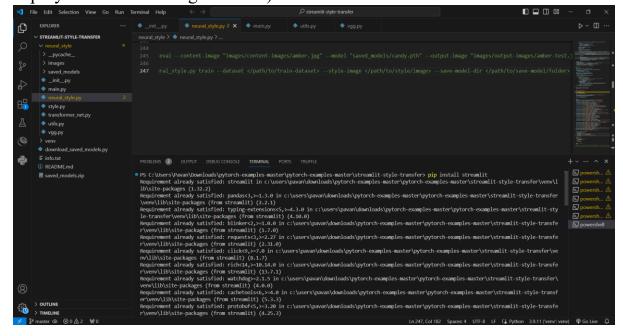
STEP BY STEP IMPLEMENTATION

1. Clone this repository: : https://github.com/PavanM07/Neural Style Transfer.git using git bash.

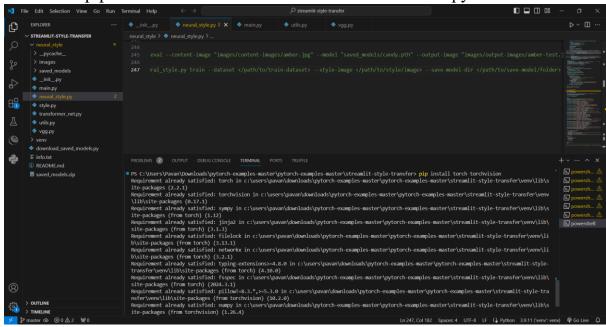
2. Open the cloned folder with Visual Studio Code.



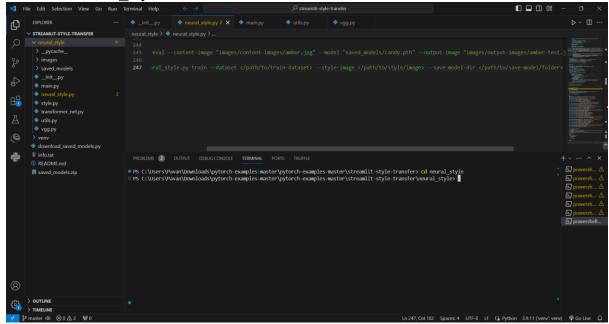
3. Open new terminal and run "pip install streamlit" to get streamlit(used to deploy machine learning websites) resources.



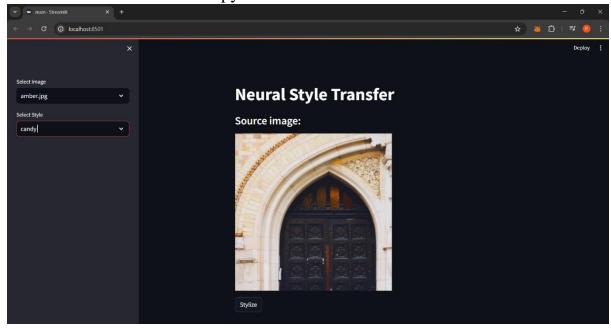
4. Then run "pip install torch torchvision" command to install pyTorch.



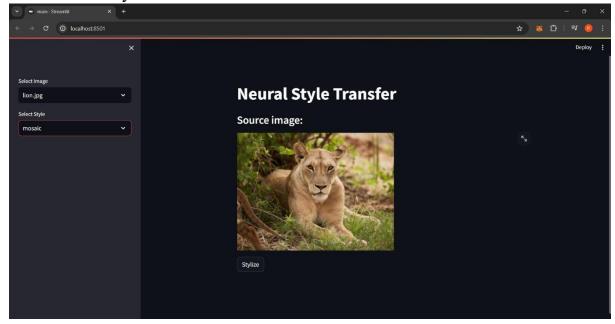
5. Run "cd neural_style" command.



6. Then run "stremlit run main.py" to launch the website in streamlit.



7. Now select the content image from 'Select Image' field and style model from 'Select Style' field.



8. Then click on 'Stylize' button to get the stylized image as Output image.

