\*NB\* Convert this to a word document\*NB\*

How to do it:

Option 1: Using Microsoft Word

Open the .txt file in Microsoft Word.

Go to File > Save As.

In the "Save as type" dropdown, select Word Document (\*.docx).

Save the file.

Option 2: Manually rename the file

Rename your file from filename.text or filename.txt to filename.docx.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Project structure:

.env/

.gitignore #root

requirements.txt #root

crm/

├── crm/

├── static

├── css

├── js

├── settings.py

├── urls.py

├── wsgi.py

├── node\_modules/

├── bin/

├── naniod/

├── picocolors/

├── postcss/

├── source-map.js/

├── tailwindcss/

├── theme/

├── static/css/dist

├── styles.css

├── static\_src/

├── node\_modules/

├── src/

├── styles.css

├── tailwind.config.js

├── package-lock.json

├── package.json

├── postcss.config.js

├── templates/

├── base.html

├── webapp/

├── migrations/

├── templates/webapp

├── base.html

├── index.html

├── node\_modules/

├── manage.py

├── package-lock.json

├── package.json

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Github repo to clone:

|  |
| --- |
| https://github.com/Sicelo-Mzingisi-Mduna/DJANGO-PROJECT-STYLED-WITH-TAILWIND.git |

Step 1: Create a folder where you want to clone the repo, and this folder only needs to have 1 sub folder = Notes

Step 2: clone the repo into this folder

Step3: Rename this folder, return back to github desktop and locate this folder so github known about it

Step 4: create a virtual env and activate it

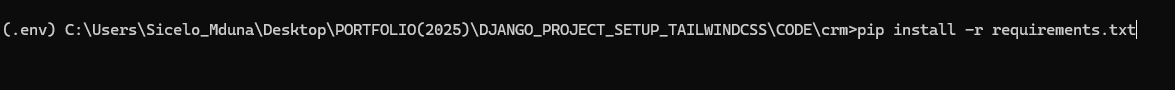
1. Create a virtual env + activate it on the CMD and visual studio

|  |
| --- |
| python -m venv .env |

|  |
| --- |
| .env\Scripts\activate |

Step 5: use the same external terminal to pip install the python requirements.txt file and the json file in the theme folder:

python Django dependencies



Json tailwind dependencies

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AI-generated content may be incorrect.

Step 7: make your migrations

|  |
| --- |
| python manage.py makemigrations |

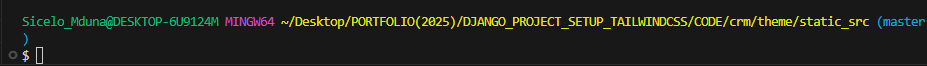
|  |
| --- |
| python manage.py migrate |

**Step 8**

Start with the “python.manage.py tailwind start command”

|  |
| --- |
| python manage.py tailwind start |

Run this command in bash



|  |
| --- |
| rm -rf node\_modules package-lock.json |

|  |
| --- |
| npm install |

Run this command this in CMD in the crm directory

|  |
| --- |
| python.manage.py tailwind start |

run the server:

|  |
| --- |
| python manage.py runserver |