STEPS TO RUN THE DASHBOARD

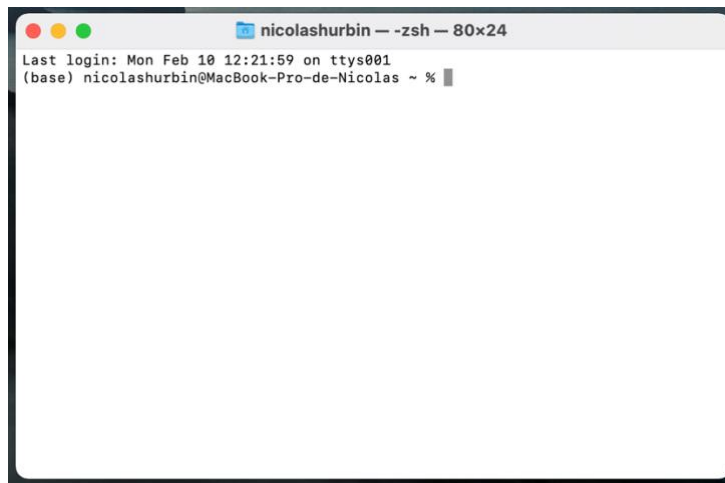- ## STEP 1: IMPORTING LIBRARIES

Here is a list of the modules that are used by the dashboard. Please make sure that all the required modules are installed on your python environment before moving to the next step.

```
import dash
import numpy as np
import pandas as pd
import plotly.express as px
import statsmodels.api as sm
from flask_caching import Cache
import plotly.graph_objects as go
import dash_bootstrap_components as dbc
from dateutil.relativedelta import relativedelta
from statsmodels.stats.stattools import jarque_bera
from statsmodels.regression.rolling import RollingOLS
from dash import html, dcc, Input, Output, dash_table
from statsmodels.stats.diagnostic import het_white, acorr_breusch_godfrey
```
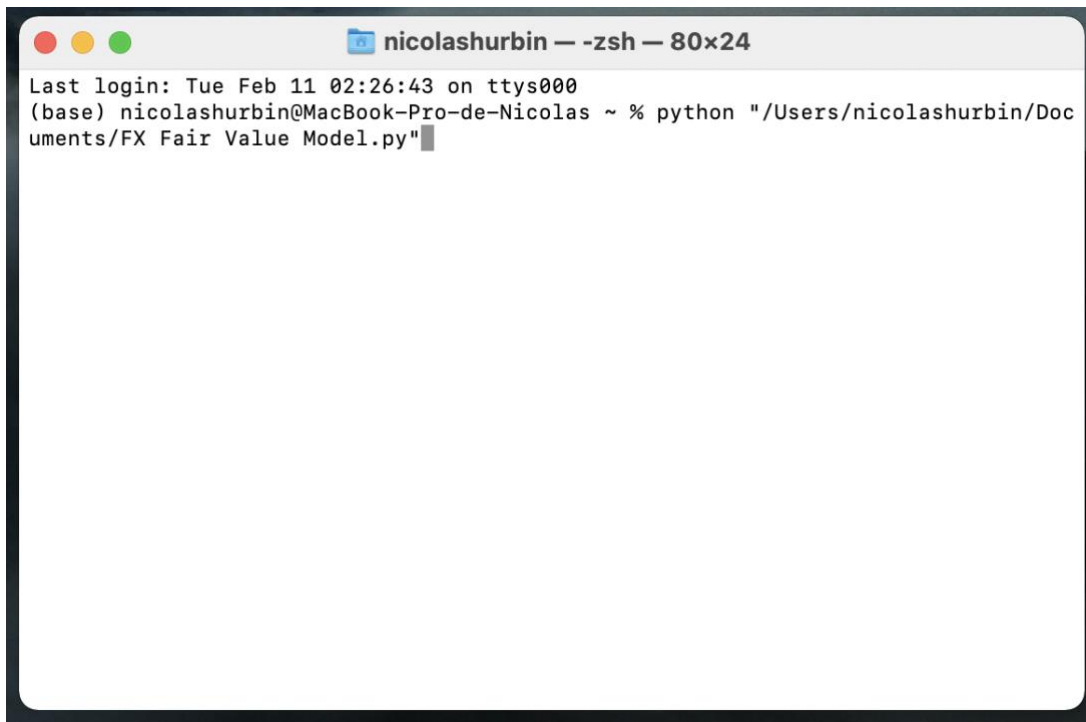
- ## STEP 2: SAVE THE PYTHON FILE LOCALLY

Save the python file *FX Fair Value Model.py* locally and copy its *path*.

- ## STEP 3: OPEN THE COMMAND PROMPT / TERMINAL
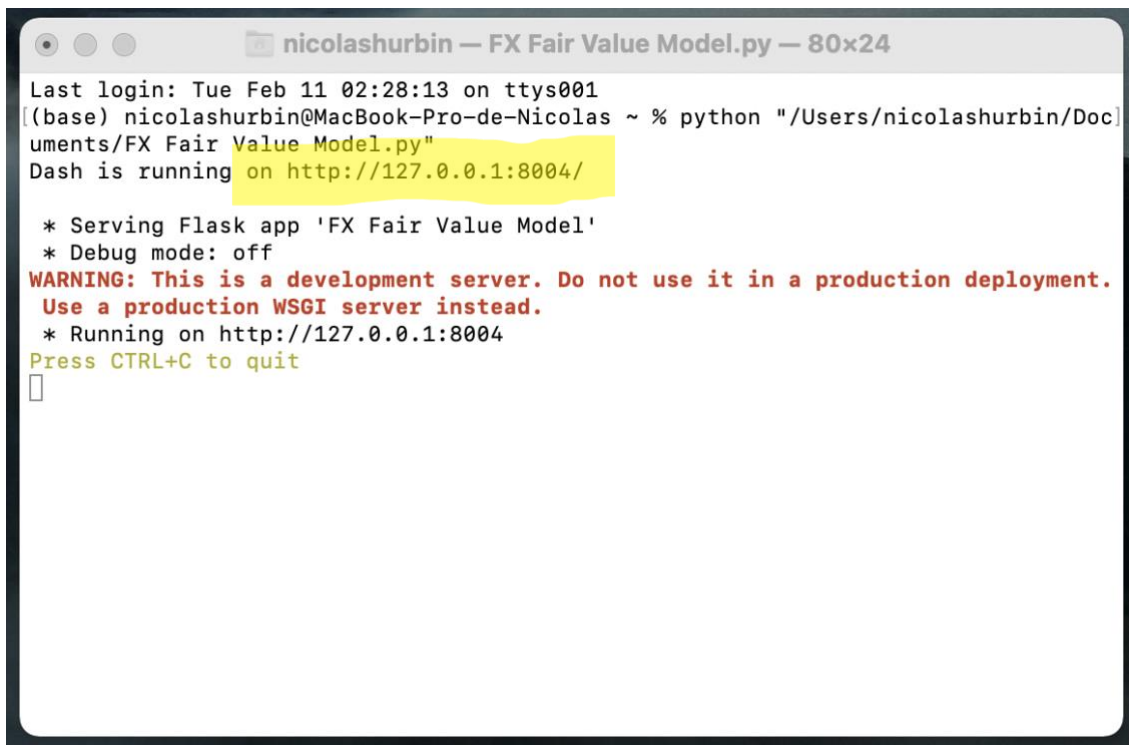

- ## STEP 4: PASTE ON THE PROMPT THE FOLLOWING LINE

Copy on the terminal: *python "project_path"* (replace project_path with the actual name of the path)

- **STEP 5: RUN AND COPY THE WEB URL ON A WEB PAGE**

Copy the "http://127.0.0.1:8004/" type URLfrom the terminal and paste it on a web page.