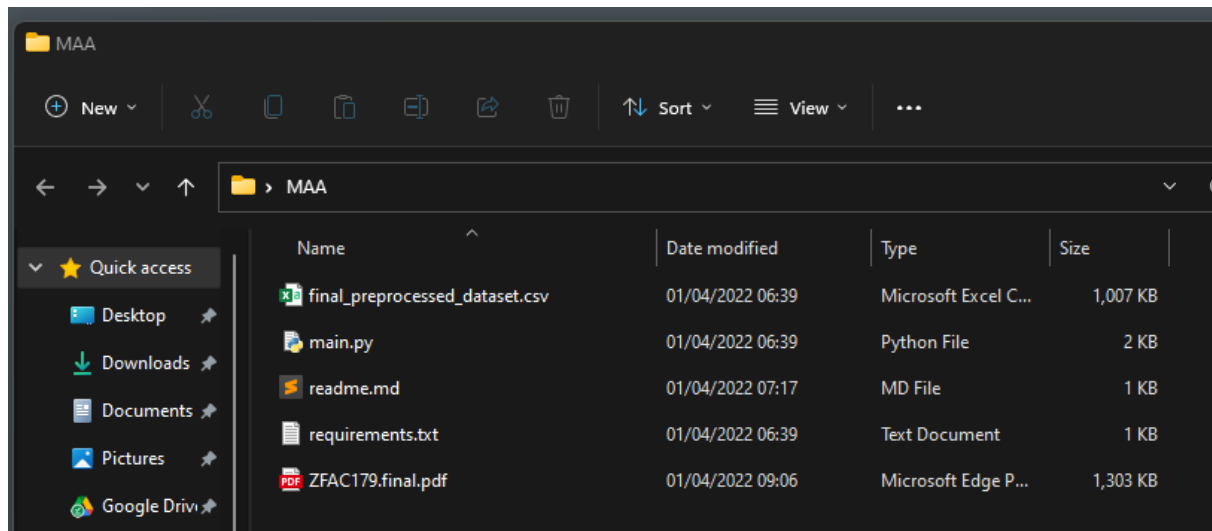


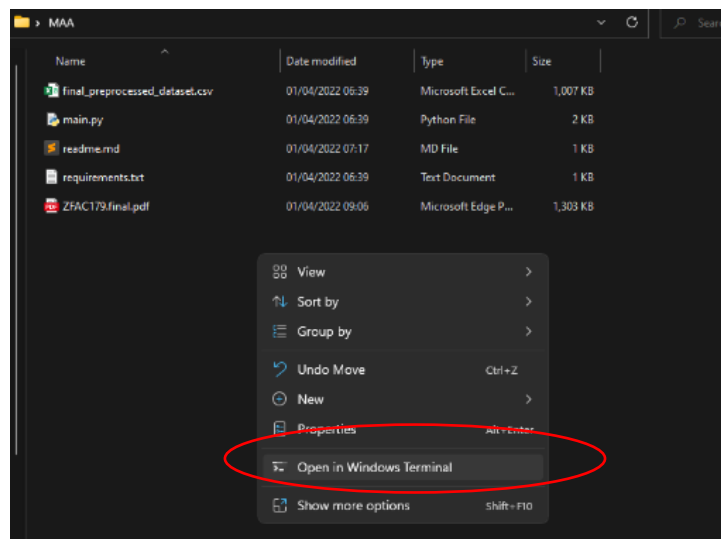
Demo of running the program in Windows
(Works in Linux as well with equivalent instructions)

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1. Download and navigate to the MAA directory .



2. Open up in terminal in the path of this directory.



3. Install requirements

A screenshot of a Windows Command Prompt window. The command prompt shows the following text:

```
PS C:\Users\mar71\Desktop\MAA> pip3 install -r .\requirements.txt
Requirement already satisfied: scikit-learn in c:\users\mar71\appdat
from -r .\requirements.txt (line 1)) (1.0.1)
Requirement already satisfied: numpy in c:\users\mar71\appdata\local
.\requirements.txt (line 2)) (1.19.4)
collecting pandas
```

The command `pip3 install -r .\requirements.txt` is circled in red.

Demo of running the program in Windows
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4. Run program

```
PS C:\Users\mar71\Desktop\MAA> python3 main.py
```