Thankyou for giving me such an opportunity to show my talent I Blackcoffer

**Instructions:**

**1.Explaining how you approached the solution**

I broke the problem into few simple form

1.webscrapping

2.scrapping all the data at once

*where these were the part of data extraction*

3. I made the data set ready so that i can be used for data analysis

4.Made the functions for all the variables that were given

*where these are the parts of data abstraction*

5.I took out the output

**2.How to run the .py file to generate the output**

Use any platform

I generated the code in Jupyter Notebook then brought the code in pycharm.

Please import pos.csv and input.csv file at the start with main.py as they contain the dataset

The file will make few files like yashjoshi.csv and outputdata.csv

Where outputdata.csv is the output file.(for better understanding pls view the output file in excel)

**3.Incude all the dependencies**

All the dependencies will be in the drive