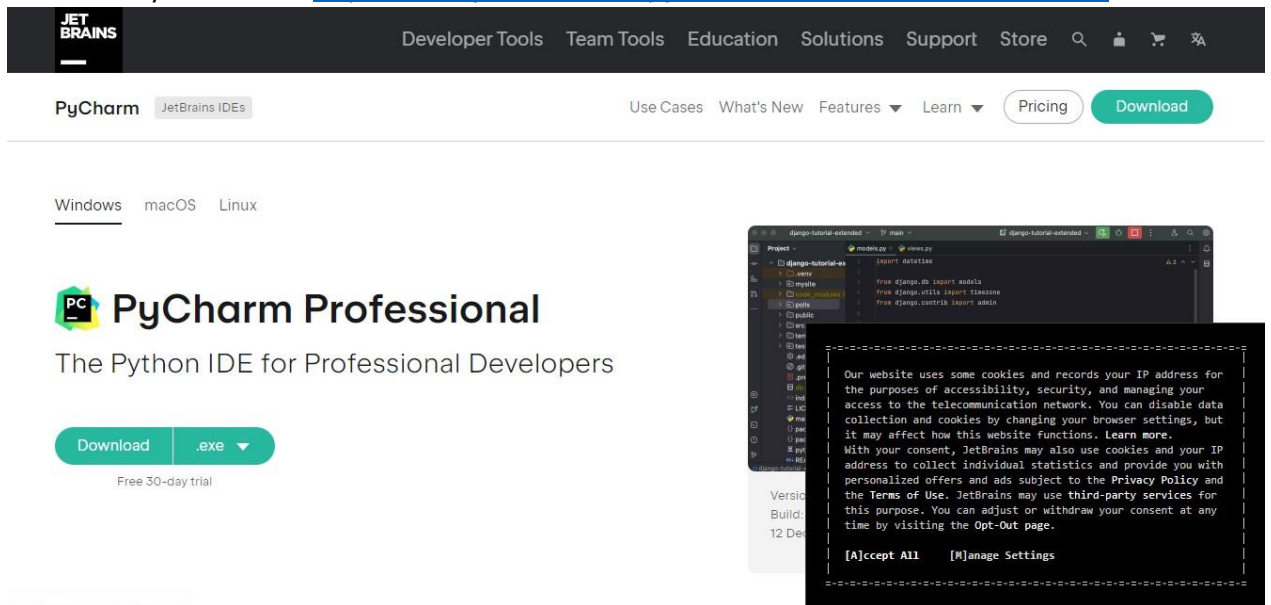


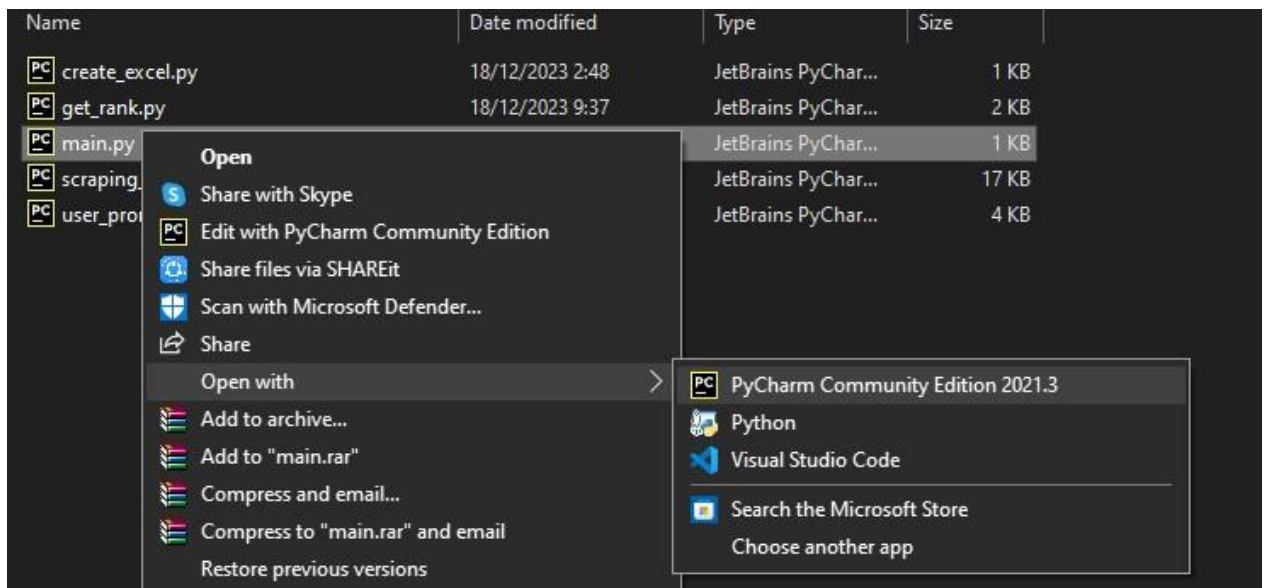
1. Download Pycharm here: <https://www.jetbrains.com/pycharm/download/?section=windows>



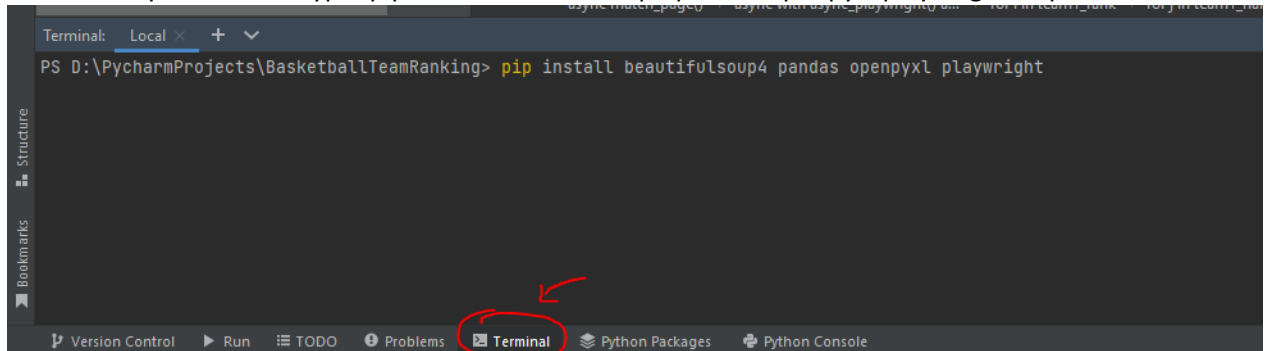
2. Install python here: <https://www.python.org/downloads/>



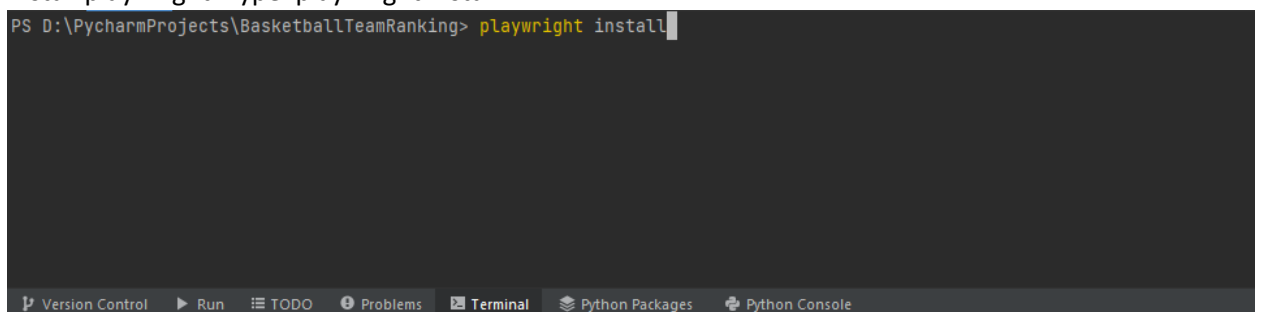
3. Open main.py with pycharm



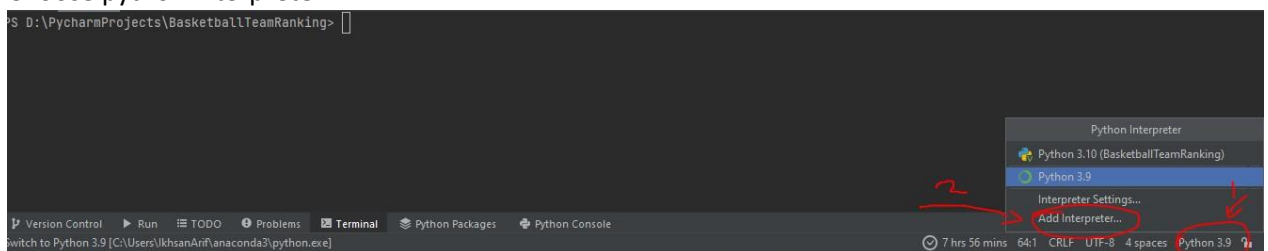
4. Install all dependencies. Type: `pip install beautifulsoup4 pandas openpyxl playwright requests`



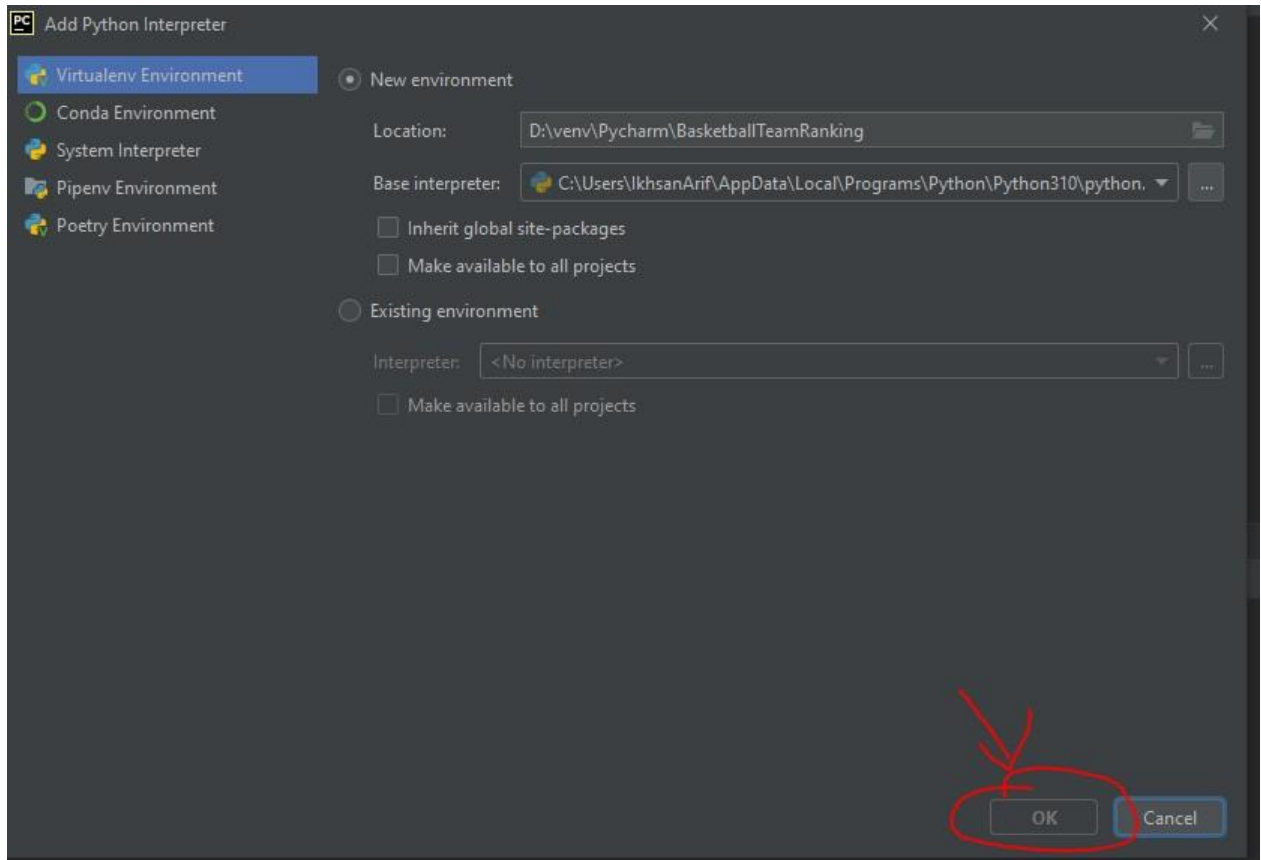
5. Install playwright. Type: `playwright install`



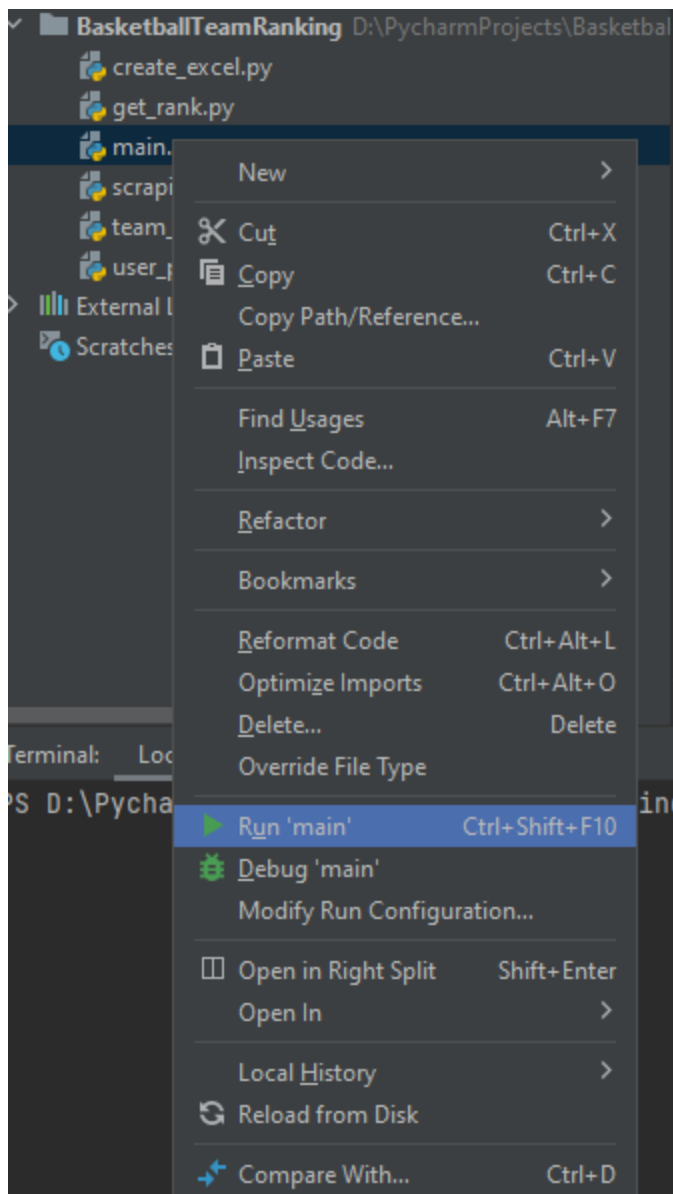
6. Choose python interpreter



7. Choose python



8. Right click main.py and run it



9. Input date's index

```
C:\Users\IkhsanArif\anaconda3\python.exe D:/PycharmProjects/BasketballTeamRanking/main.py
Type 1 to select one match.
Type 2 to select multiple matches.
1
1. Nov 6
2. Nov 7
3. Nov 8
4. Nov 9
5. Nov 10
6. Nov 11
```

```
121. Mar 8
122. Mar 9
123. Mar 10
Input the index of the match date: 44
pirates-falcons-2023-12-19: Success
bulldogs-beacons-2023-12-19: Success
bulldogs-fighting-irish-2023-12-19: Success
eagles-eagles-2023-12-19: Success
purple-eagles-bearcats-2023-12-19: Success
eagles-hoosiers-2023-12-19: Success
```

If u choose 2 then this will show up

```
Type 1 to select one match.
Type 2 to select multiple matches.
```

```
2
1. Nov 6
2. Nov 7
3. Nov 8
4. Nov 9
5. Nov 10
6. Nov 11
```

```
117. Mar 4
118. Mar 5
119. Mar 6
120. Mar 7
121. Mar 8
122. Mar 9
123. Mar 10
Input the range of index of the match date [a-b]: 26-27
tommies-broncos-2023-12-01: Success
```