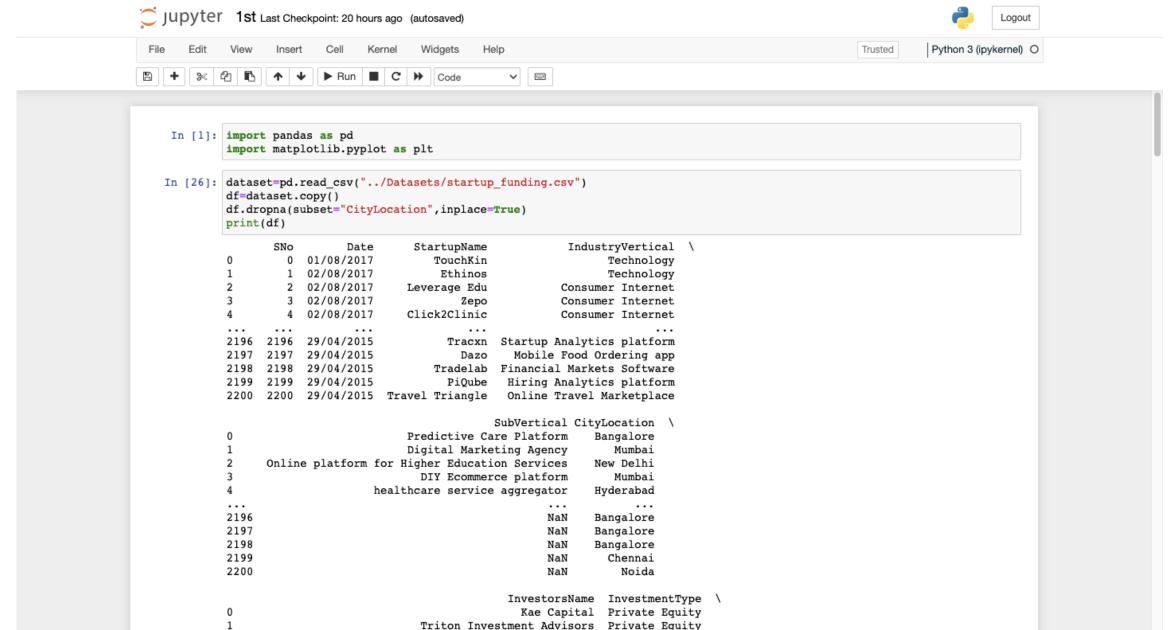
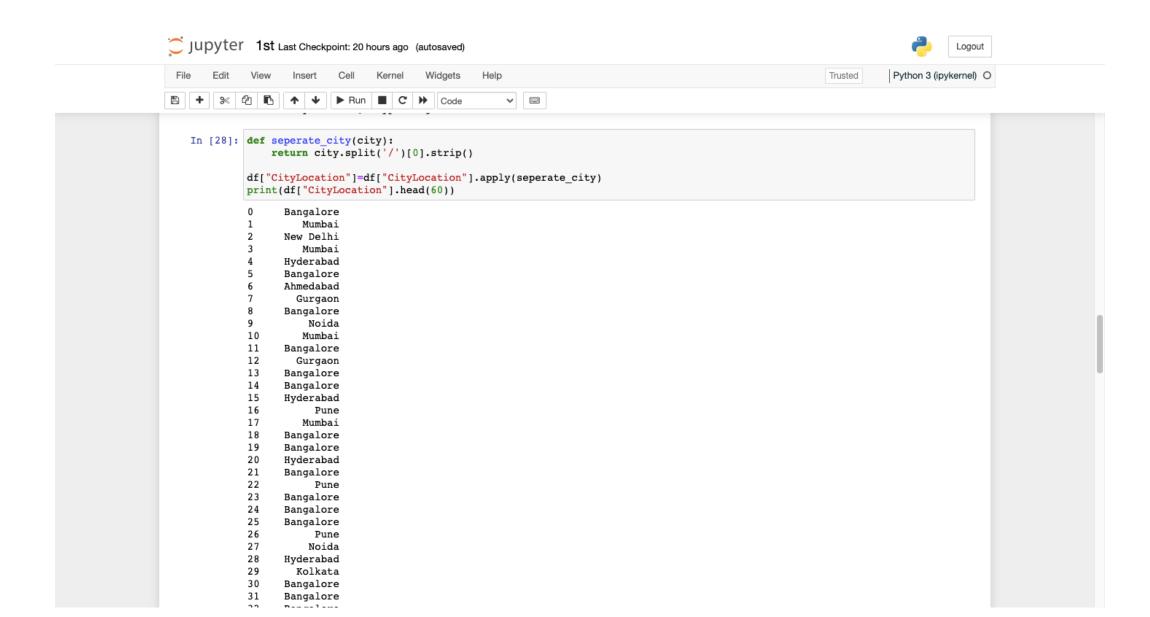
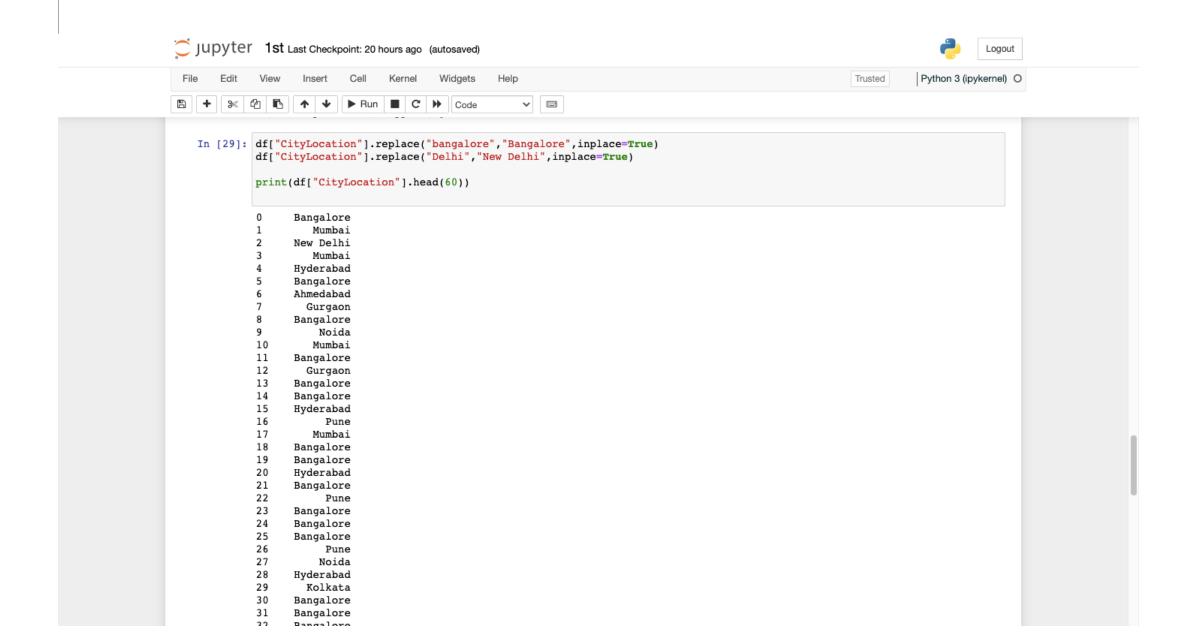
- For solving the problem, I am using Pandas for reading and manipulating data and using matplot for creating graph
- To read csv file iam using read_csv() provided by pandas library
- Deleted the City Locations which are not available using dropna() method



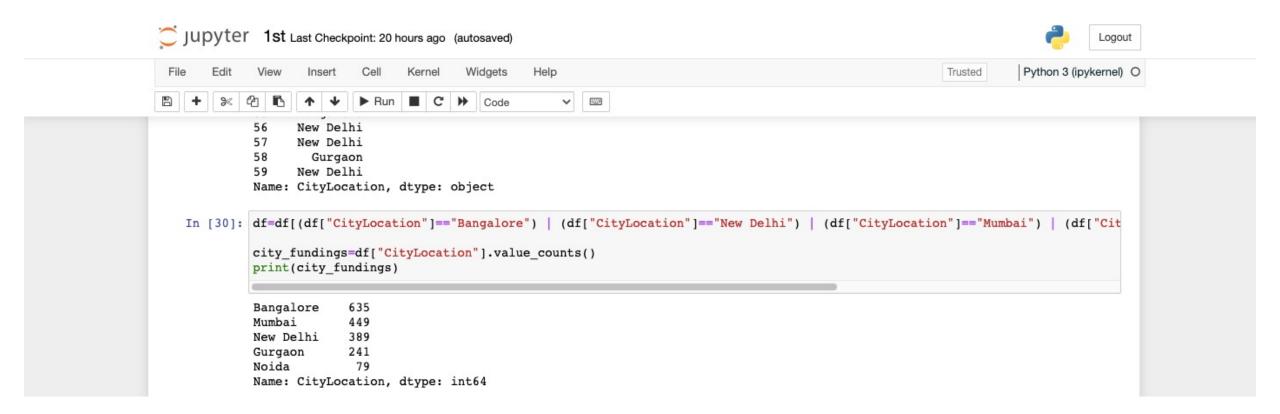
For Some CityLocations there are two locations separated by '/' so splitting it using separate_city() method (Created by me)



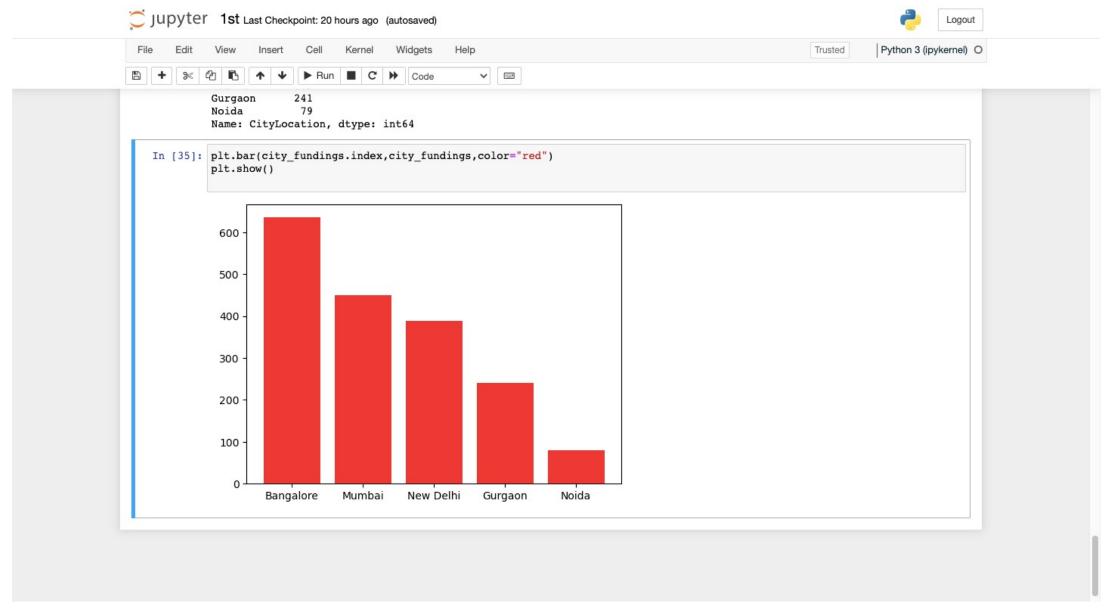
Some locations have spelling mistakes so we are replacing it (purifying the data) like bangalore with Bangalore etc.



- Finally Selecting only those cityLocations which my friend wanted
- And Then Finding each city fundings using value_counts() method



Plotted a bar graph between cityLocation and funding



As We can see in the graph Bangalore city has received maximum number of fundings compared to other cities