

```
In [6]: import numpy as np
import pandas as pd
from matplotlib import pyplot as plt

dataframe = pd.read_csv('country_satellites.csv')
#print(dataframe)

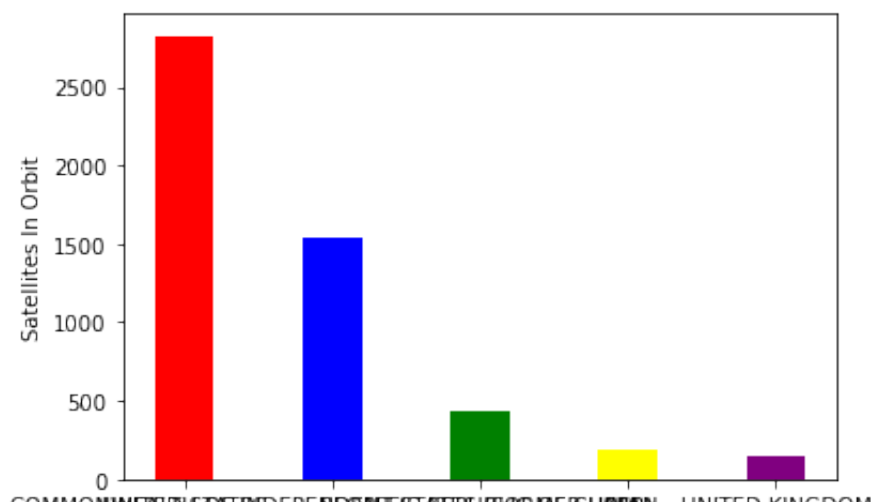
top_5 = dataframe.head(5)
print(top_5)
name = top_5['Country/Organization Name']
number = top_5['Satellites In Orbit']

plt.xlabel("Country/Organization Name")
plt.xticks(rotation='vertical')
plt.ylabel("Satellites In Orbit")

label = name
value = number
plt.bar(label, value, width=0.4, color=('red', 'blue', 'green', 'yellow', 'purple'))
```

	Country/Organization Name	Satellites In Orbit
0	UNITED STATES	2825.0
1	COMMONWEALTH OF INDEPENDENT STATES (FORMER USSR)	1535.0
2	PEOPLE'S REPUBLIC OF CHINA	436.0
3	JAPAN	188.0
4	UNITED KINGDOM	154.0

Out[6]: <BarContainer object of 5 artists>



COMMONWEALTH OF INDEPENDENT STATES
Country/Organization Name

In []: