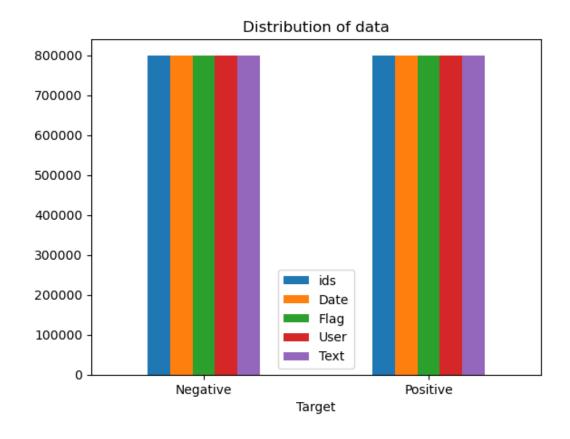
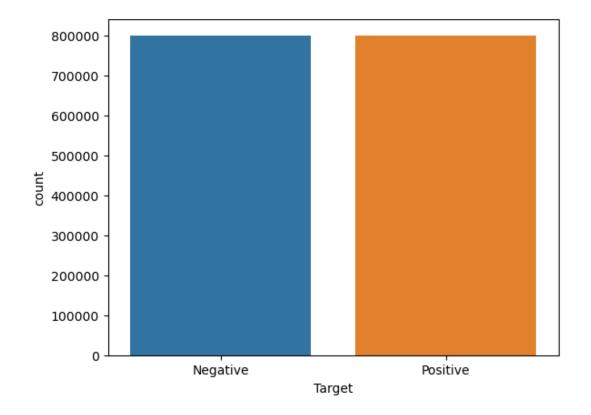
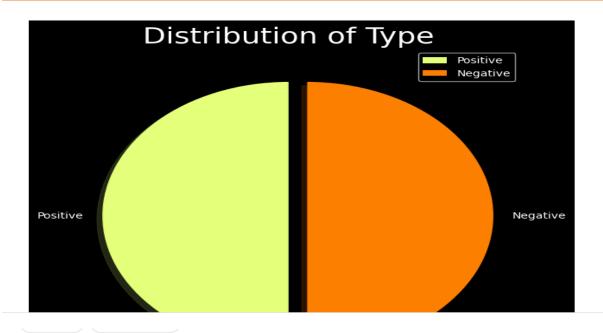
After EDA some Pictorial Representation using Matplotlib and Seaborn



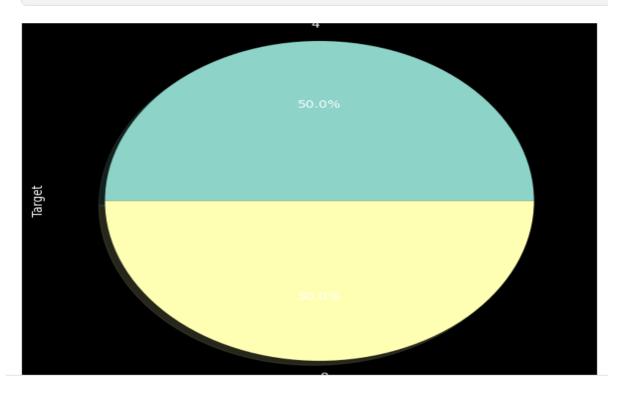
```
In [16]:
    # count plot for target variable
    import seaborn as sns
    sns.countplot(x='Target', data=data)

Out[16]:
    <Axes: xlabel='Target', ylabel='count'>
```





```
# plt.style.use("dark_background")
data['Target'].value_counts().plot.pie(autopct='%1.1f%%',shadow=True,figsize=(7,7))
plt.show()
```



Data is equally distributed in positive as well a negative tweets.