```python
In [1]:    import pandas as pd
           import matplotlib.pyplot as plt
           import warnings
           from wordcloud import WordCloud
           %matplotlib inline

           warnings.filterwarnings('ignore')
```

```python
In [2]:    df = pd.read_csv('MoneyLionNegativeTweets.csv')
           df.head()
```

Out[2]:

	date	username	clean_tweet	Subjectivity	Polarity	Analysis
0	11/08/2021	unspoke20046381	COVID process losing home because couldn make ...	0.857143	-0.714286	Negative
1	10/08/2021	molysure	move funds from bank account into which connec...	0.250000	-0.250000	Negative
2	09/08/2021	eglass64	your depositing checks Your party with info su...	0.300000	-0.300000	Negative
3	07/08/2021	rutabagacaptain	recommendation simply file complaint with issu...	0.278571	-0.150000	Negative
4	06/08/2021	moneylion	sorry hear that send with email address that a...	0.716667	-0.033333	Negative

```python
In [3]:    df.shape
```

Out[3]:   (1856, 6)

Exploratory Data Analysis (Negative)

```python
In [4]:    #Visualize the frequent Negative words

           all_words = " ".join([sentence for sentence in df ['clean_tweet']])

           wordcloud = WordCloud (width =800, height=500, random_state=42, max_font_size=100).generat

           #plot the graph
           plt.figure(figsize=(15,8))
           plt.imshow(wordcloud, interpolation = 'bilinear')
           plt.axis('off')
           plt.show()
```