

## coin

May 5, 2022

```
[5]: import pandas as pd
import matplotlib as mpl
import matplotlib.pyplot as plt
```

```
[6]: pd.set_option("display.max_columns", None)
coin_data = pd.read_csv('coin_Aave.csv')
print(coin_data.head())
```

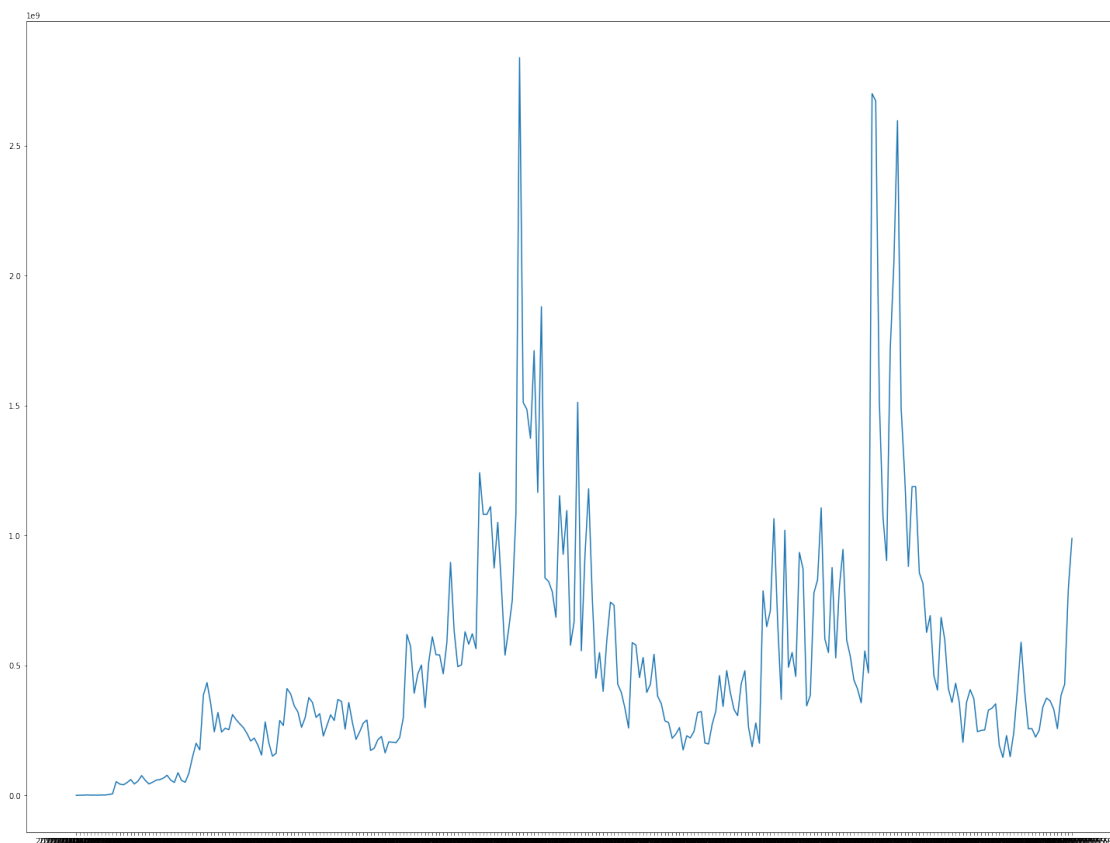
	SNo	Name	Symbol	Date	High	Low	Open	\
0	1	Aave	AAVE	2020-10-05 23:59:59	55.112358	49.787900	52.675035	
1	2	Aave	AAVE	2020-10-06 23:59:59	53.402270	40.734578	53.291969	
2	3	Aave	AAVE	2020-10-07 23:59:59	42.408314	35.970690	42.399947	
3	4	Aave	AAVE	2020-10-08 23:59:59	44.902511	36.696057	39.885262	
4	5	Aave	AAVE	2020-10-09 23:59:59	47.569533	43.291776	43.764463	

	Close	Volume	Marketcap
0	53.219243	0.000000e+00	8.912813e+07
1	42.401599	5.830915e+05	7.101144e+07
2	40.083976	6.828342e+05	6.713004e+07
3	43.764463	1.658817e+06	2.202651e+08
4	46.817744	8.155377e+05	2.356322e+08

```
[7]: fig, ax = plt.subplots(figsize=(20, 15), layout='constrained')
ax.plot(coin_data['Date'], coin_data['Volume'])
```

```
[7]: [<matplotlib.lines.Line2D at 0x7fd3f9b43e80>]
```



## 0.1 Hello from Linhnm

[7]:

[7]: