

DataFrame shape: (3651, 6)

First 5 rows:

	Date	Close	High	Low	Open	Volume
2	2010-06-29	1.5926669836044312	1.6666669845581055	1.1693329811096191	1.2666670083999634	281494500
3	2010-06-30	1.5886670351028442	2.0280001163482666	1.553333044052124	1.7193330526351929	257806500
4	2010-07-01	1.4639999866485596	1.7280000448226929	1.3513330221176147	1.6666669845581055	123282000
5	2010-07-02	1.2799999713897705	1.5399999618530273	1.24733304977417	1.5333329439163208	77097000
6	2010-07-06	1.0740000009536743	1.3333330154418945	1.0553330183029175	1.3333330154418945	103003500

DataFrame info:
<class 'pandas.core.frame.DataFrame'>
Index: 3651 entries, 2 to 3652
Data columns (total 6 columns):
Column Non-Null Count Dtype
--- -
0 Date 3651 non-null datetime64[ns]
1 Close 3651 non-null object
2 High 3651 non-null object
3 Low 3651 non-null object
4 Open 3651 non-null object
5 Volume 3651 non-null object
dtypes: datetime64[ns](1), object(5)
memory usage: 199.7+ KB

Numeric Columns:
[]

Datetime Columns:
['Date']

Categorical Columns:
['Close', 'High', 'Low', 'Open', 'Volume']

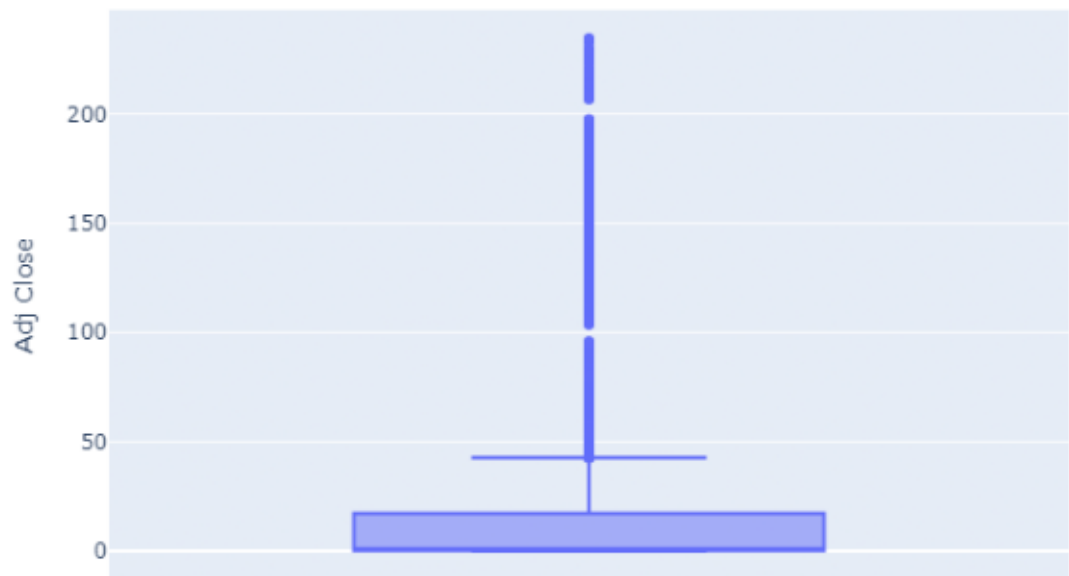
Descriptive statistics for numeric columns:
No numeric columns found.

Top categories per categorical column:

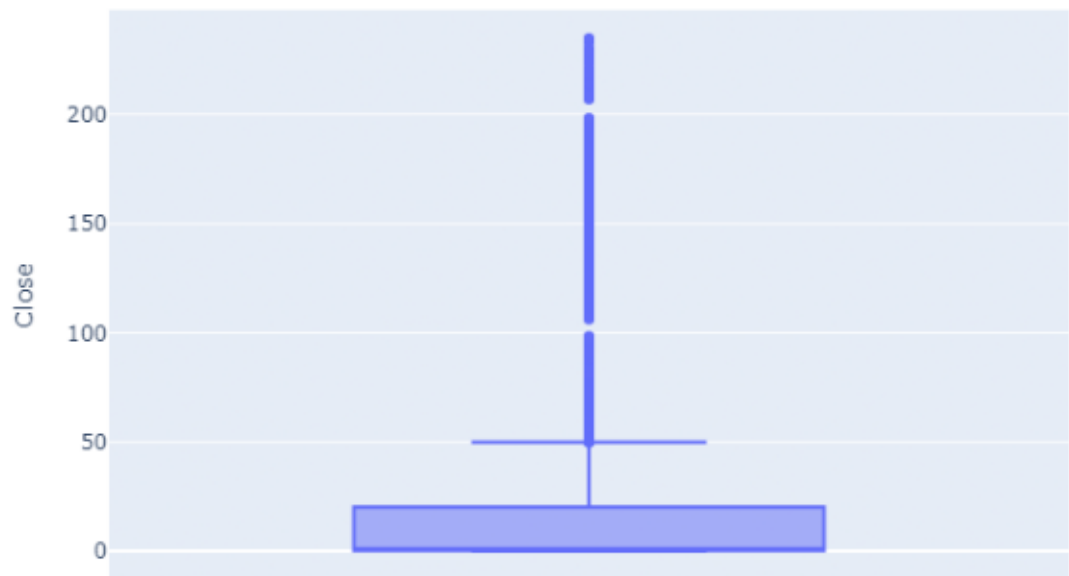
Column: Close
Close
1.8279999494552612 4
1.369333028793335 3
2.1640000343322754 3
1.8380000591278076 3
14.638667106628418 3
2.122667074203491 3
1.8079999685287476 3
1.3813329935073853 3
1.773332953453064 3
1.878000020980835 3
Name: count, dtype: int64
Column: High
High
2.299999952316284 7
1.8666670322418213 7
2.0 7
1.7999999523162842 6
2.319999933242798 5
1.9800000190734863 4
1.9926669597625732 4
2.1333329677581787 4
1.899999976158142 4
2.293333053588867 4
Name: count, dtype: int64
Column: Low
Low
1.8200000524520874 6
1.8666670322418213 6
13.533332824707031 5
1.8733329772949219 4
12.333333015441895 4
1.9033329486846924 4
1.8533329963684082 4
2.233333110809326 4
1.9666670560836792 4
14.333333015441895 4
Name: count, dtype: int64
Column: Open
Open
2.0 6
1.8666670322418213 6
1.899999976158142 5
14.666666984558105 5
15.333333015441895 4
24.0 4
10.0 4
2.233333110809326 4
1.7933330535888672 4
23.0 3
Name: count, dtype: int64
Column: Volume
Volume
85084500 2
13837500 2
9922500 2
33339000 2
76101000 2
131184000 2
17401500 2
10939500 2
15508500 2
54421500 2
Name: count, dtype: int64

Missing Value Summary:
No missing values.

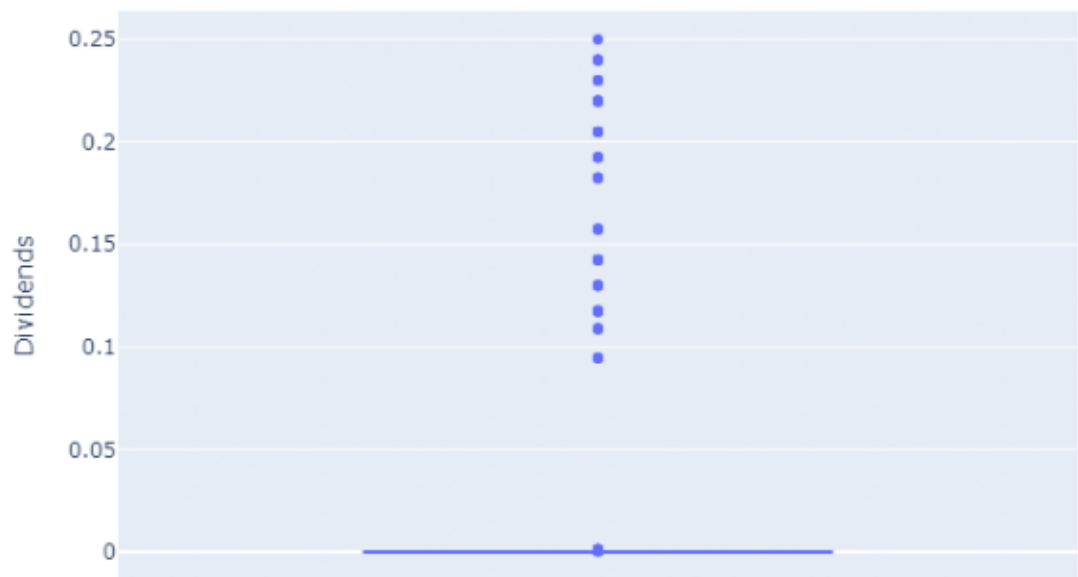
Boxplot for Adj Close



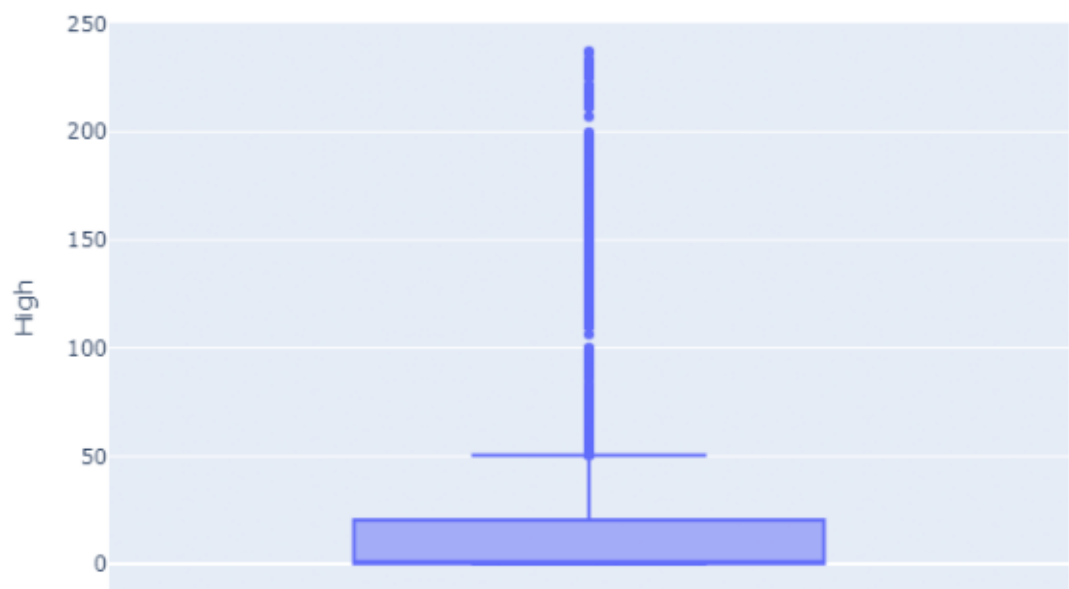
Boxplot for Close



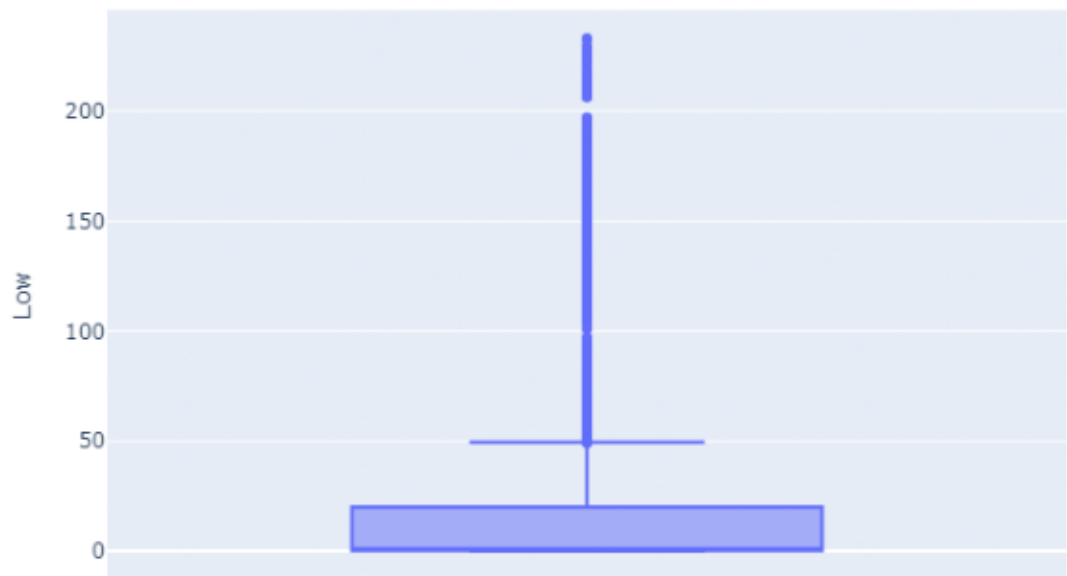
Boxplot for Dividends



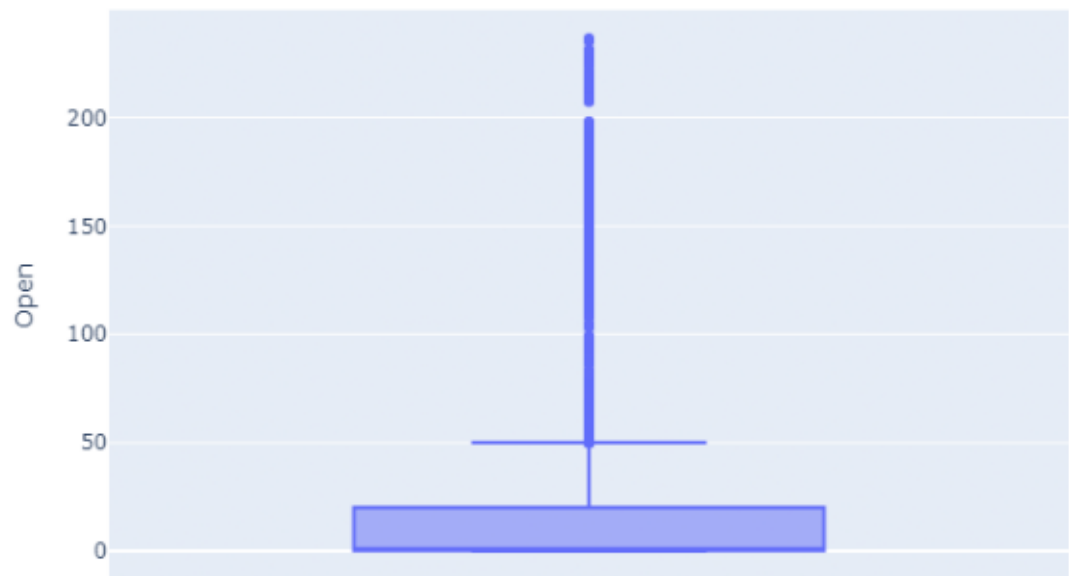
Boxplot for High



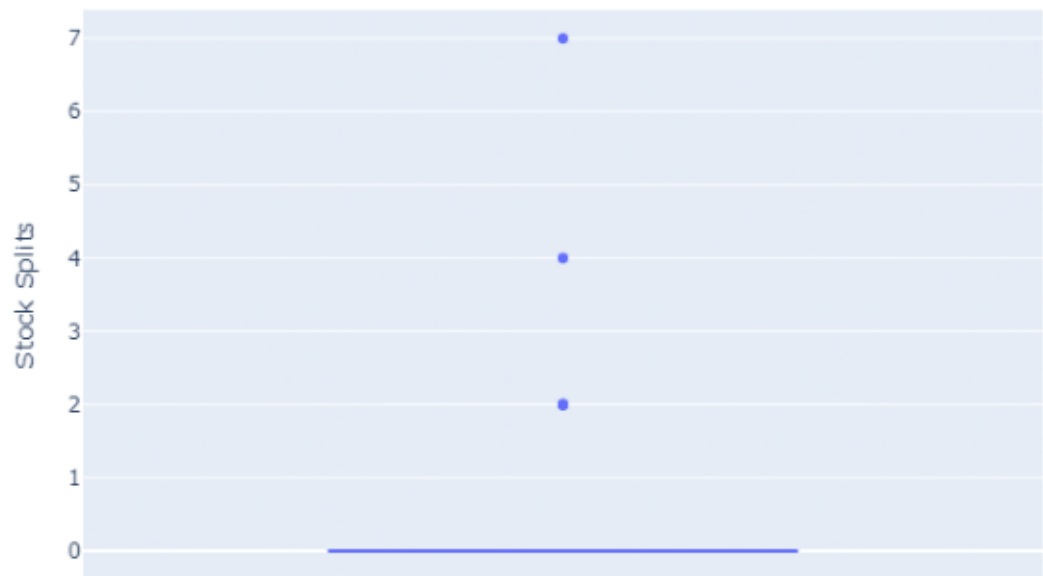
Boxplot for Low



Boxplot for Open



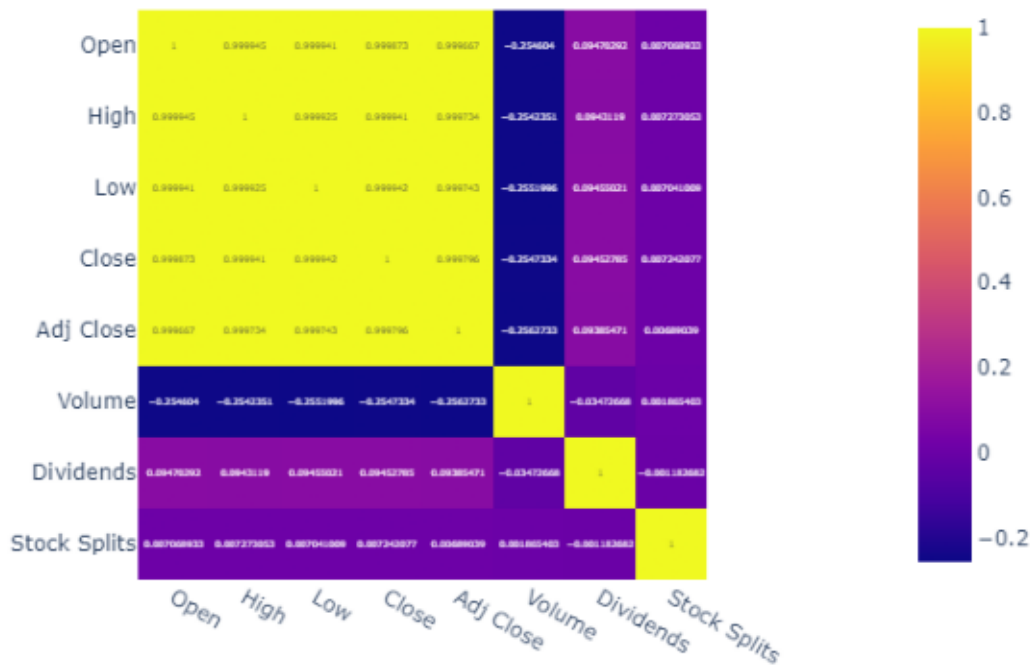
Boxplot for Stock Splits



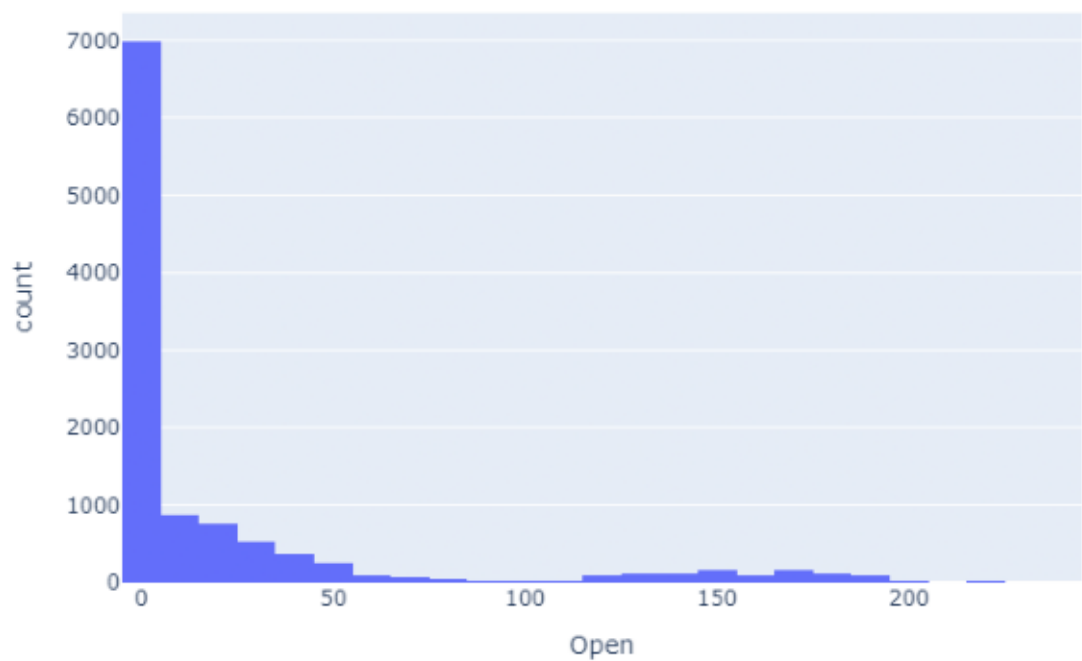
Boxplot for Volume



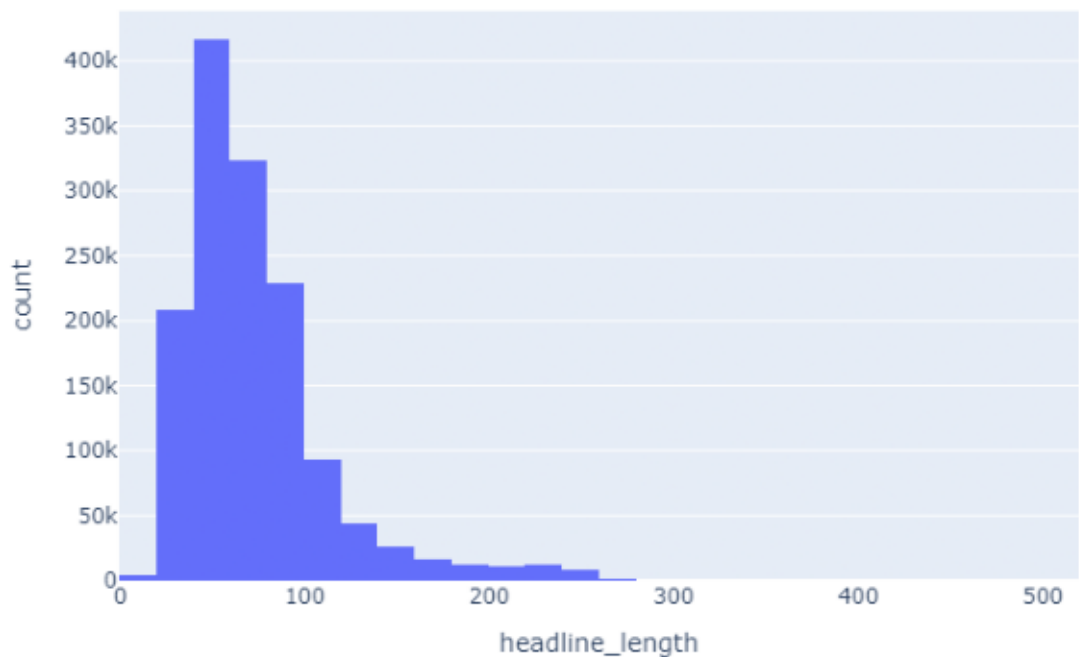
Correlation Matrix



Distribution of Open



Headline Length Distribution



Open over Time

