```
DataFrame shape: (6288, 6)

First 5 rows:
        Date              Close                High                 Low                Open     Volume
2 2000-01-03            4.46875   4.478125095367432   3.9523439407348633   4.074999809265137  322352000
3 2000-01-04  4.096875190734863   4.574999809265137    4.087500095367432   4.268750190734863  349748000
4 2000-01-05  3.487499952316284  3.7562499046325684   3.4000000953674316  3.5250000953674316  769148000
5 2000-01-06  3.278125047683716   3.6343750953674316   3.200000047683716  3.565624952316284  375040000
6 2000-01-07  3.4781250953674316   3.5250000953674316   3.309375047683716  3.3499999046325684  210108000

DataFrame info:
<class 'pandas.core.frame.DataFrame'>
Index: 6288 entries, 2 to 6289
Data columns (total 6 columns):
 #   Column  Non-Null Count  Dtype
---  ------  --------------  -----
 0   Date    6288 non-null   datetime64[ns]
 1   Close   6288 non-null   object
 2   High    6288 non-null   object
 3   Low     6288 non-null   object
 4   Open    6288 non-null   object
 5   Volume  6288 non-null   object
dtypes: datetime64[ns](1), object(5)
memory usage: 343.9+ 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
1.8975000381469727     5
1.8250000476837158     4
2.000499963760376      4
0.7124999761581421     4
2.246500015258789      4
1.6979999542236328     4
1.7300000190734863     4
1.774999976158142      4
1.815999984741211      4
0.7749999761581421     4
Name: count, dtype: int64
Column: High
High
1.850000023841858      7
0.8500000238418579     7
1.9500000476837158     6
0.737500011920929      6
2.0                    5
2.125                  5
1.875                  5
2.25                   5
1.1174999475479126     5
2.0234999656677246     4
Name: count, dtype: int64
Column: Low
Low
1.75                   5
0.75                   5
0.5                    5
3.1500000953674316     5
0.574999988079071      4
3.7750000953674316     4
12.850000381469727     4
1.7625000476837158     4
2.174999952316284      4
2.0                    4
Name: count, dtype: int64
Column: Open
Open
1.6749999523162842     6
1.7000000476837158     5
1.899999976158142      4
1.9110000133514404     4
1.7669999599456787     4
1.774999976158142      4
0.5550000071525574     3
9.678500175476074      3
3.1624999046325684     3
167.5500030517578      3
Name: count, dtype: int64
Column: Volume
Volume
77450000      3
90000000      3
58272000      3
97318000      3
60512000      3
105434000     2
121688000     2
116436000     2
73706000      2
235184000     2
Name: count, dtype: int64

Missing Value Summary:
No missing values.
```
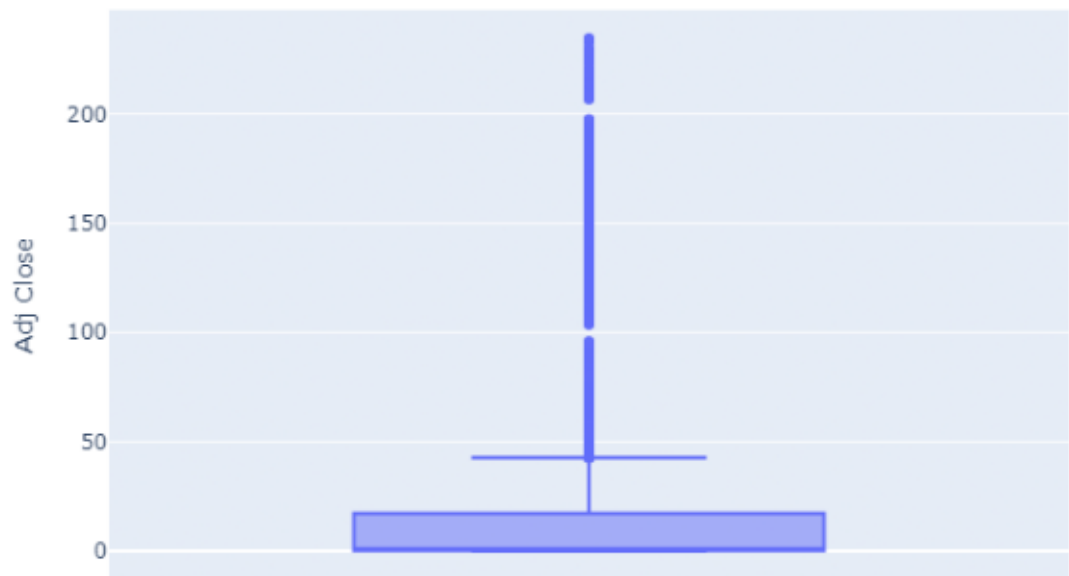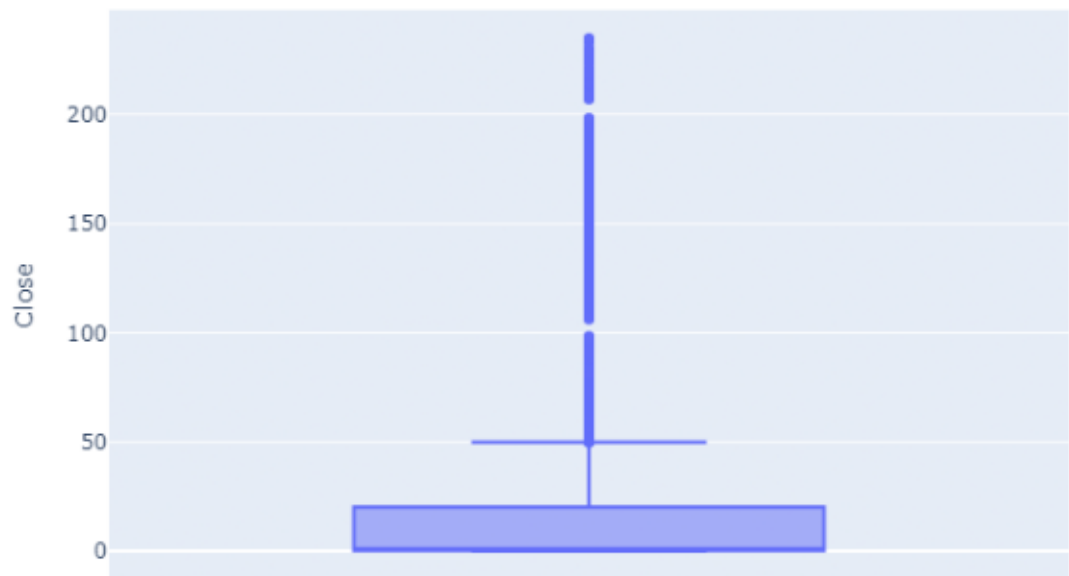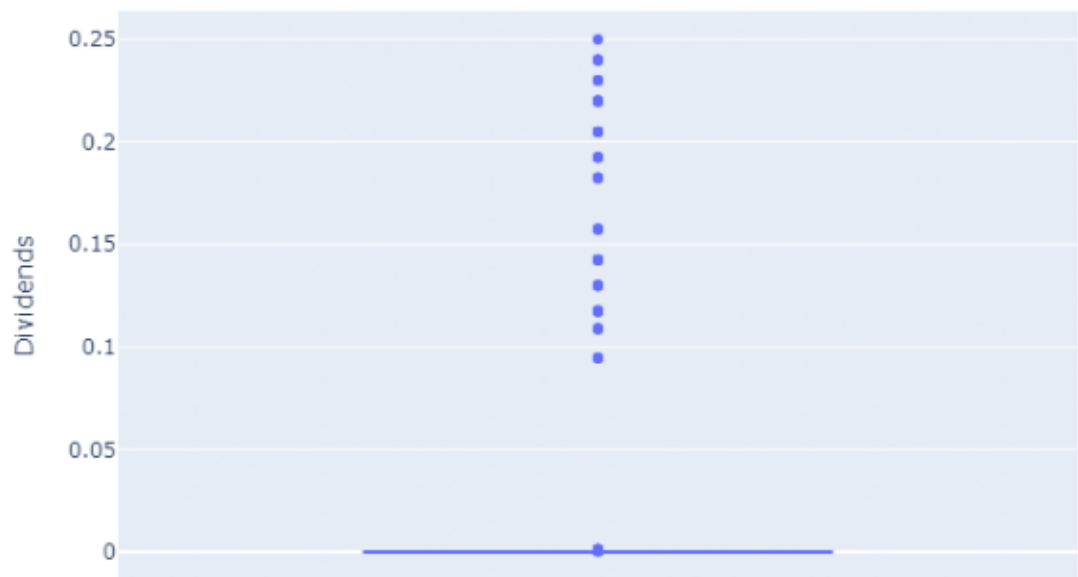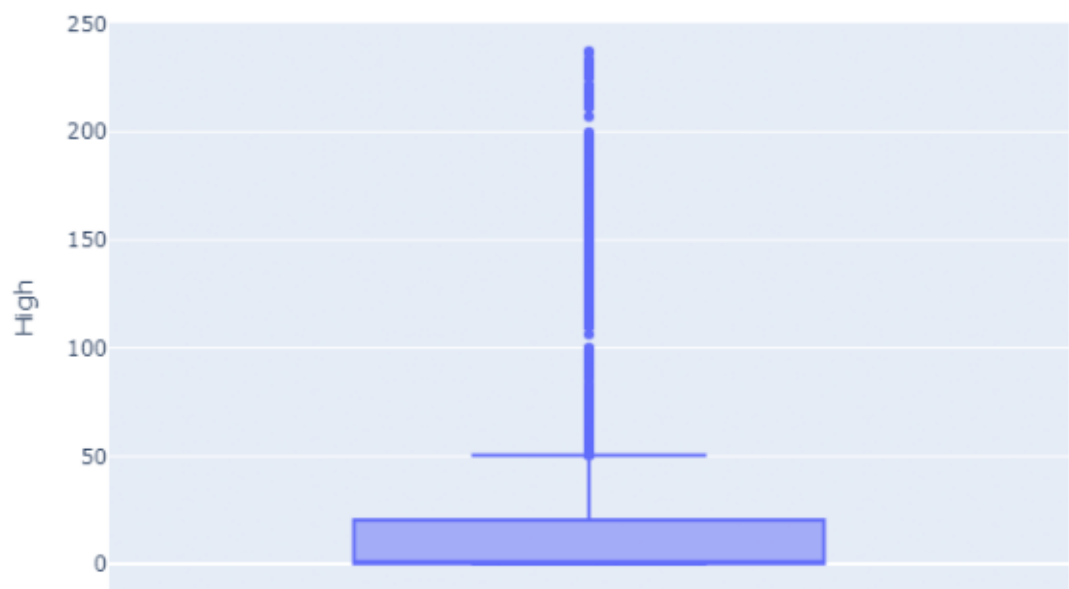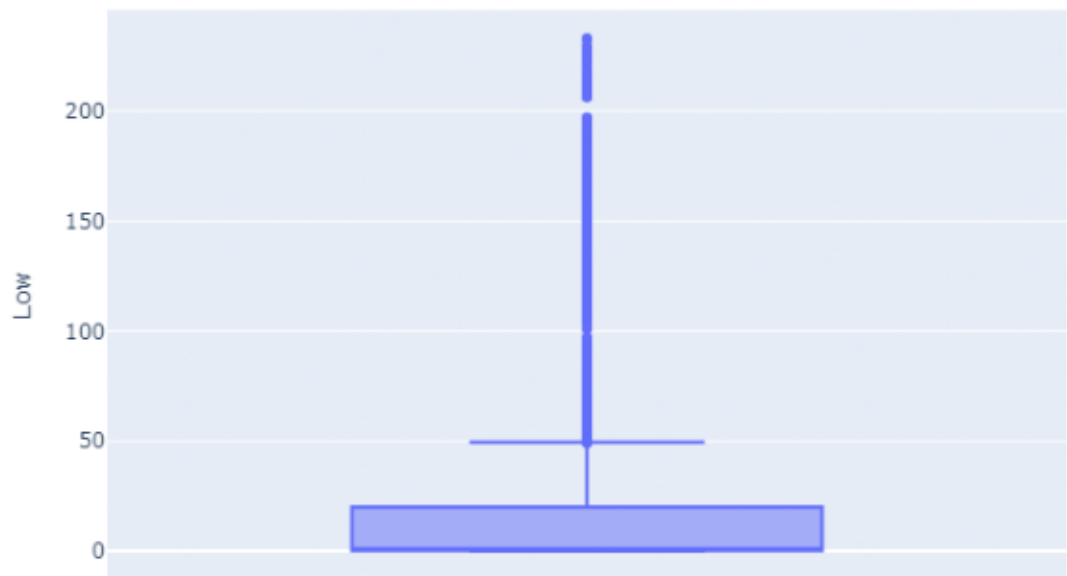
Boxplot for Adj Close
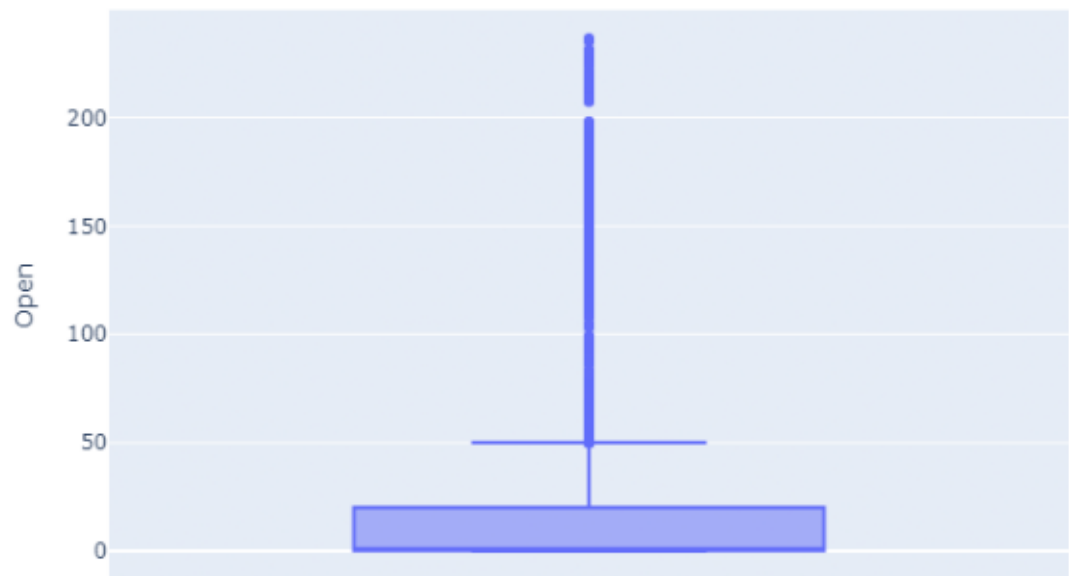
Boxplot for Close
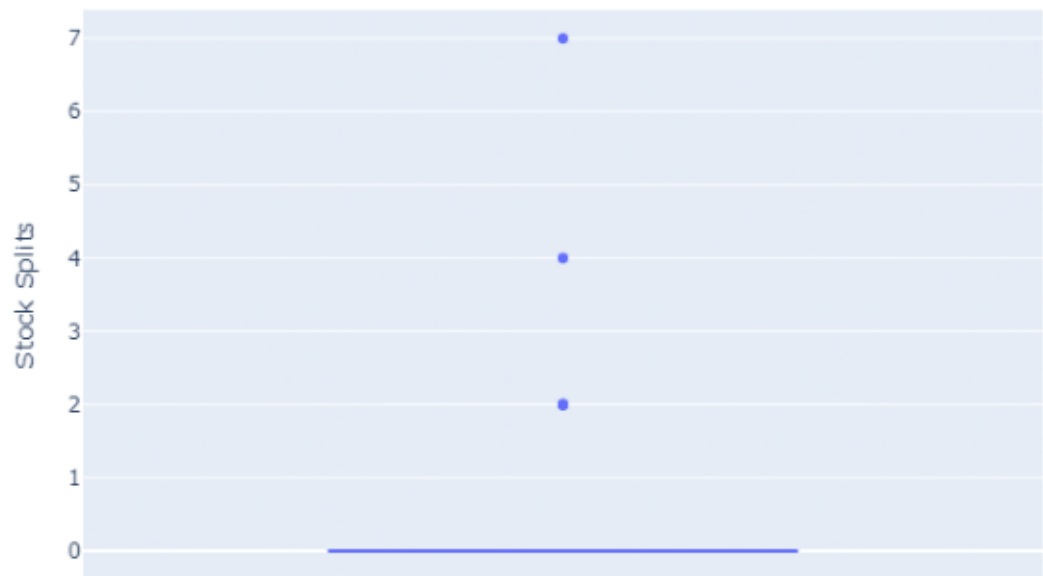
Boxplot for Dividends
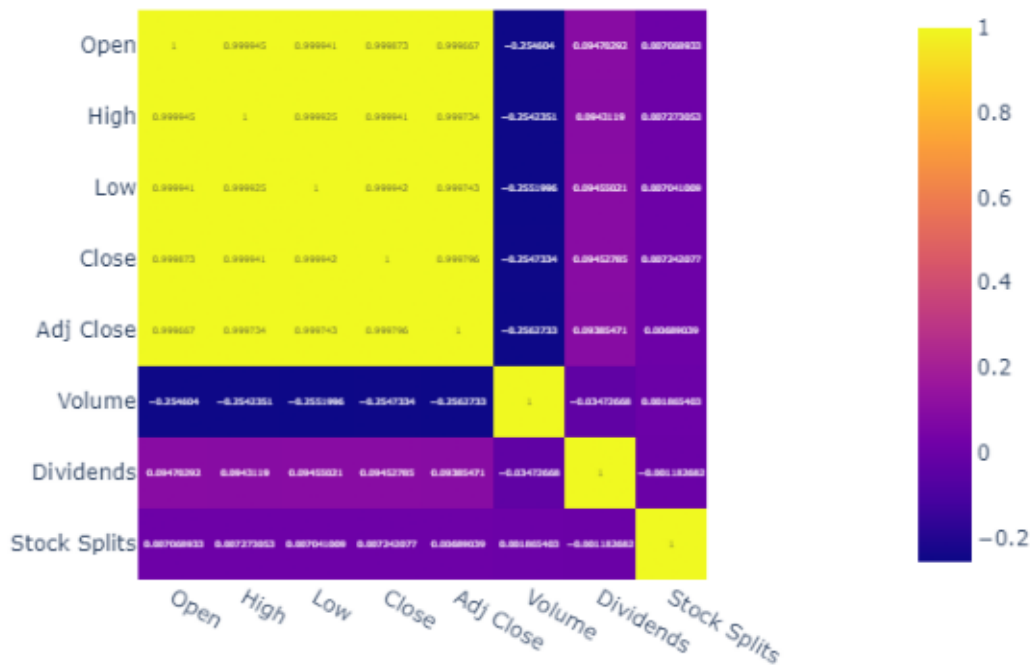
Boxplot for High

Boxplot for Low
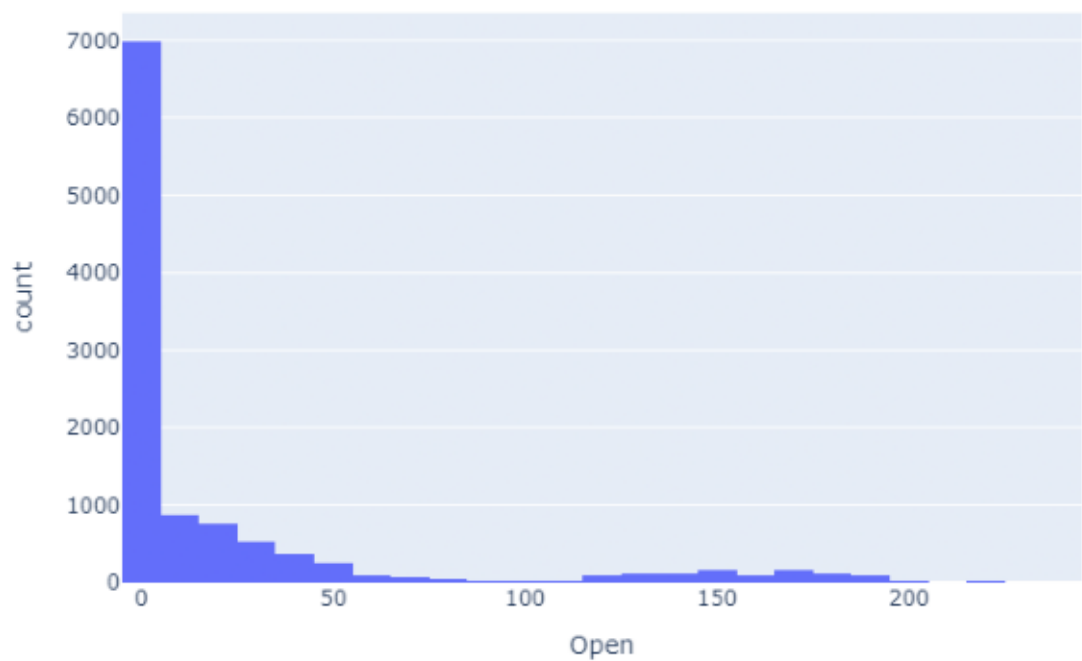
Boxplot for Open

Boxplot for Stock Splits

Boxplot for Volume

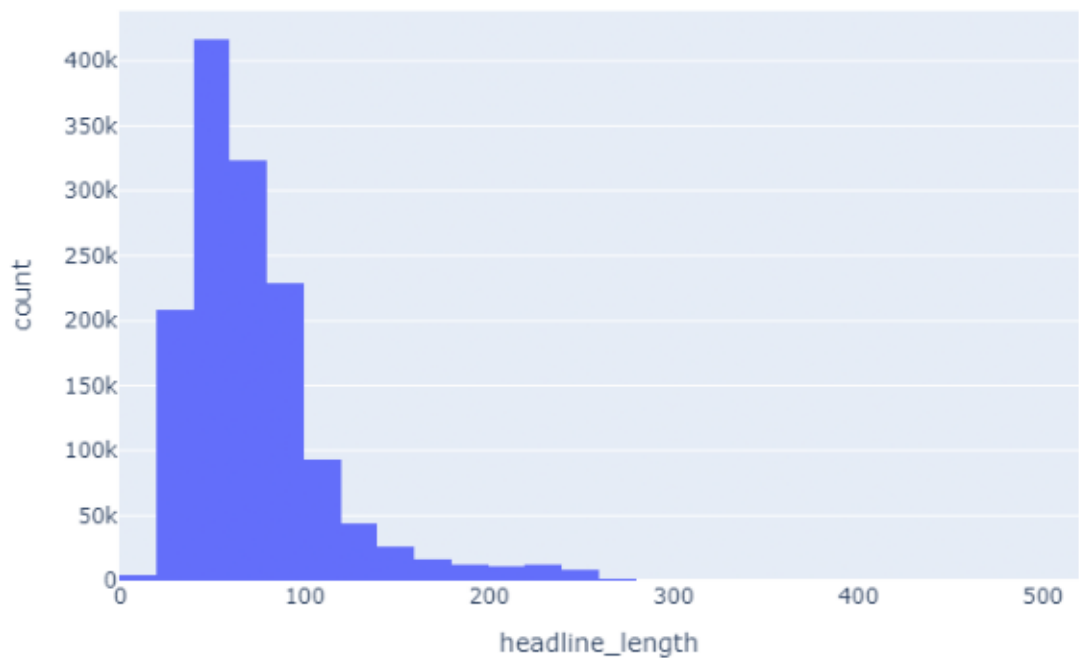# Correlation Matrix

Distribution of Open

Headline Length Distribution

Open over Time