

```
import pandas as pd
import matplotlib.pyplot as plt
```

```
df = pd.read_csv('GOOG.csv')
```

```
df['Date'] = pd.to_datetime(df['Date'], dayfirst=True)
```

```
start_date = '2023-01-01'
```

```
end_date = '2023-12-31'
```

```
filtered_df = df[(df['Date'] >= start_date) & (df['Date'] <= end_date)]
```

```
plt.figure(figsize=(10, 6))
```

```
plt.bar(filtered_df['Date'], filtered_df['Volume'], color='skyblue')
```

```
plt.title('Trading Volume of Alphabet Inc. Stock')
```

```
plt.xlabel('Date')
```

```
plt.ylabel('Volume')
```

```
plt.xticks(rotation=45)
```

```
plt.tight_layout()
```

```
plt.show()
```

