

```

import pandas as pd
import matplotlib.pyplot as plt

df = pd.read_csv('CorkInfo.csv')

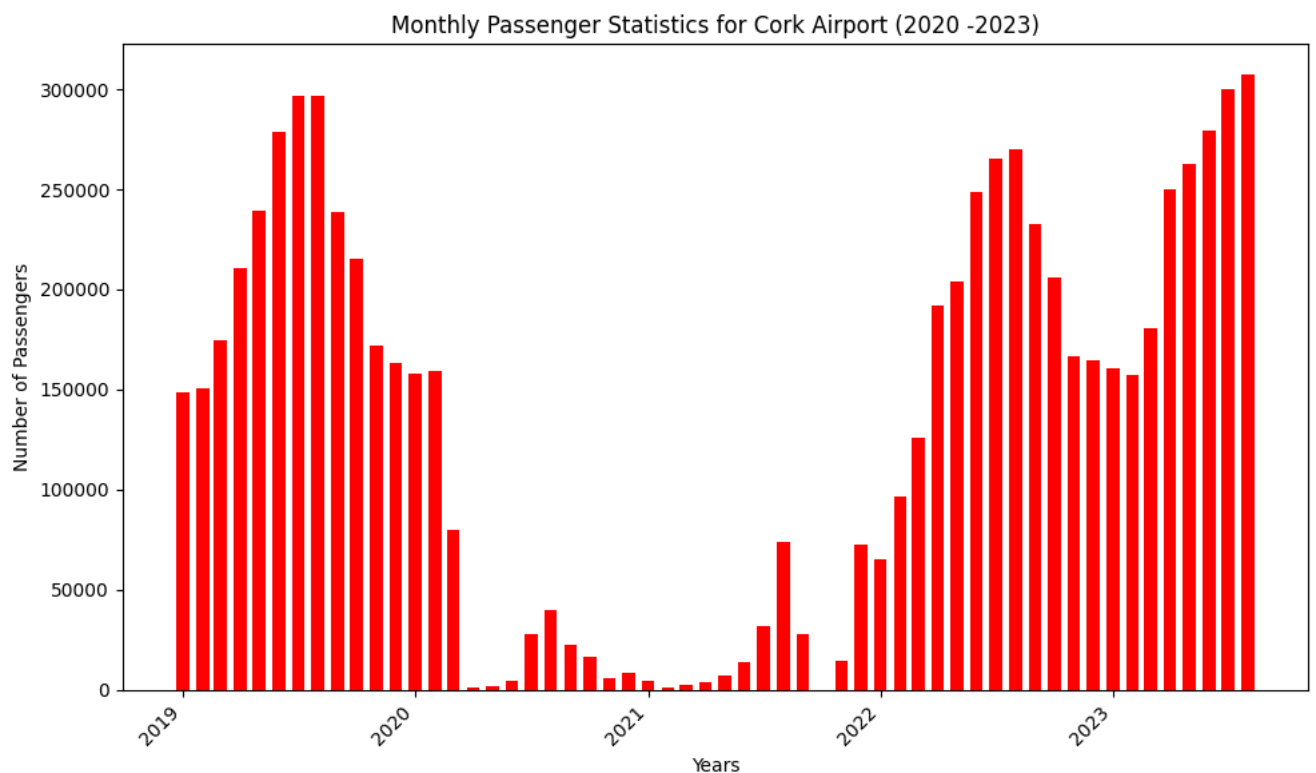
df['Month'] = pd.to_datetime(df['Month'])

months = df['Month']
passenger_values = df['VALUE']

plt.figure(figsize=(10, 6))
plt.bar(months, passenger_values, color='red', width=20)
plt.xlabel('Years')
plt.ylabel('Number of Passengers')
plt.title('Monthly Passenger Statistics for Cork Airport (2020 -2023)')
plt.xticks(rotation=45, ha='right')
plt.tight_layout()

plt.show()

```



```

import pandas as pd
import matplotlib.pyplot as plt

df = pd.read_csv('KerryInfo.csv')

df['Month'] = pd.to_datetime(df['Month'])

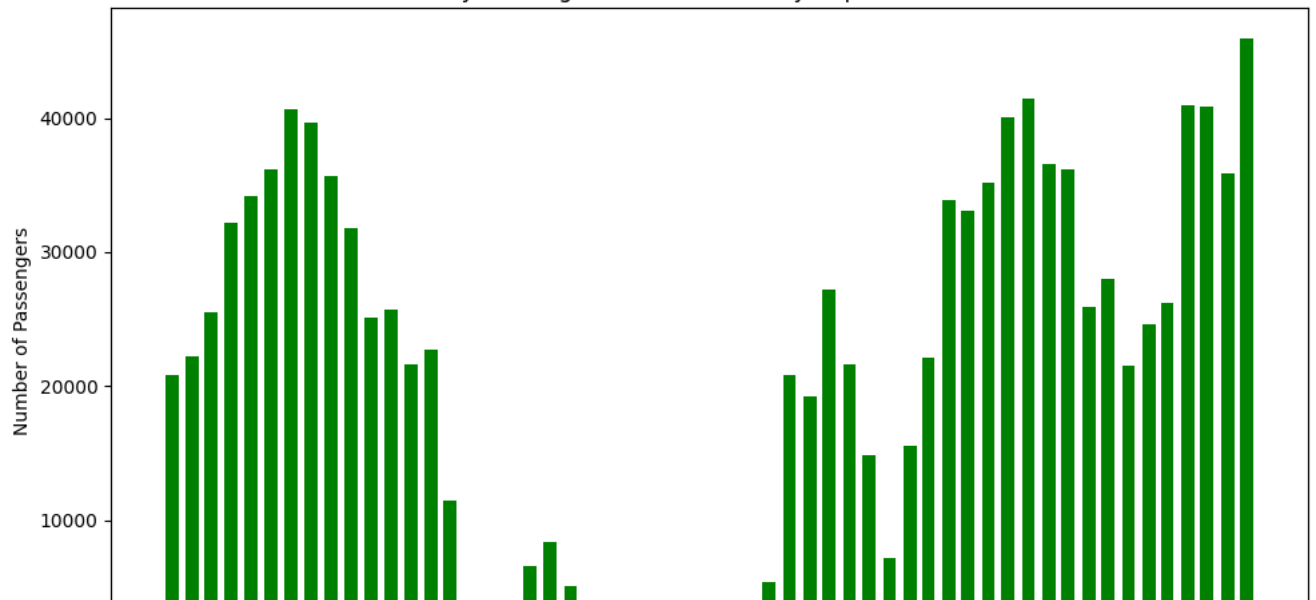
months = df['Month']
passenger_values = df['VALUE']

plt.figure(figsize=(10, 6))
plt.bar(months, passenger_values, color='green', width=20)
plt.xlabel('Years')
plt.ylabel('Number of Passengers')
plt.title('Monthly Passenger Statistics for Kerry Airport (2020-2023)')
plt.xticks(rotation=45, ha='right')
plt.tight_layout()

plt.show()

```

Monthly Passenger Statistics for Kerry Airport (2020-2023)



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

df = pd.read_csv('ShannonInfo.csv')

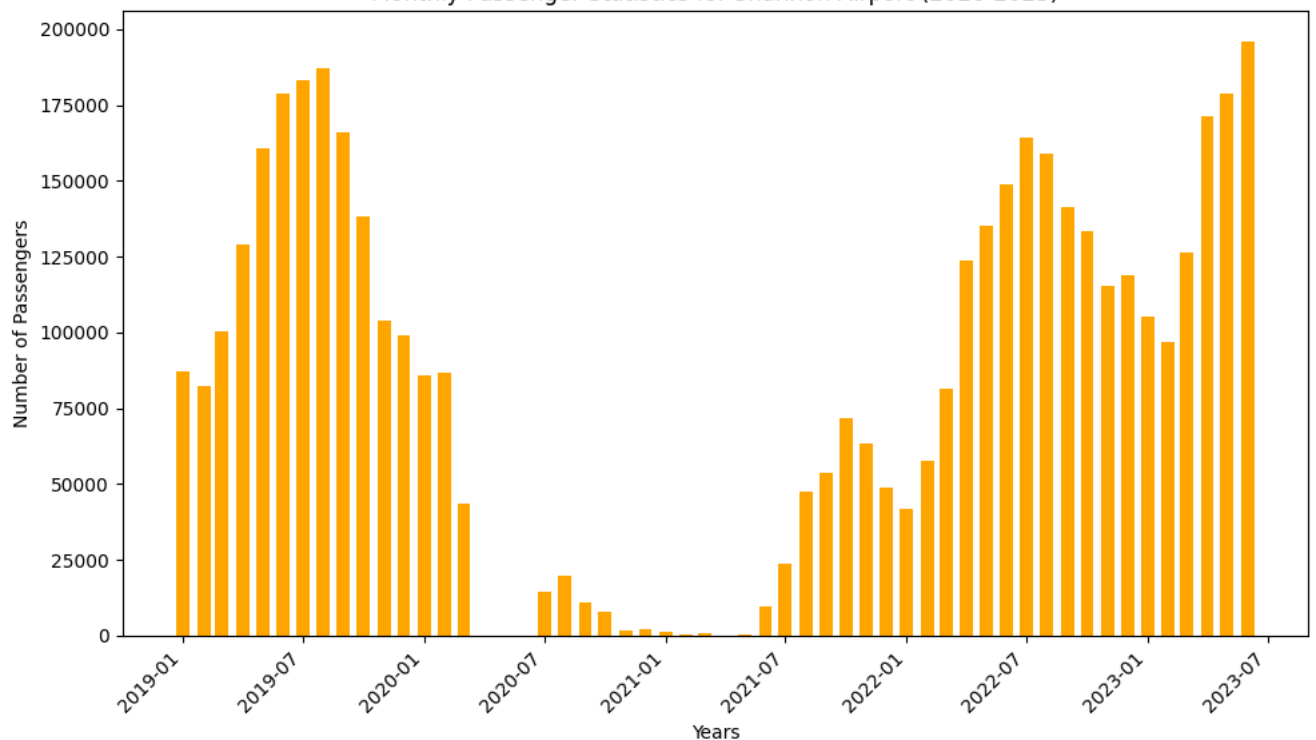
df['Month'] = pd.to_datetime(df['Month'])

months = df['Month']
passenger_values = df['VALUE']

plt.figure(figsize=(10, 6))
plt.bar(months, passenger_values, color='orange', width=20)
plt.xlabel('Years')
plt.ylabel('Number of Passengers')
plt.title('Monthly Passenger Statistics for Shannon Airport (2020-2023)')
plt.xticks(rotation=45, ha='right')
plt.tight_layout()

plt.show()
```

Monthly Passenger Statistics for Shannon Airport (2020-2023)



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

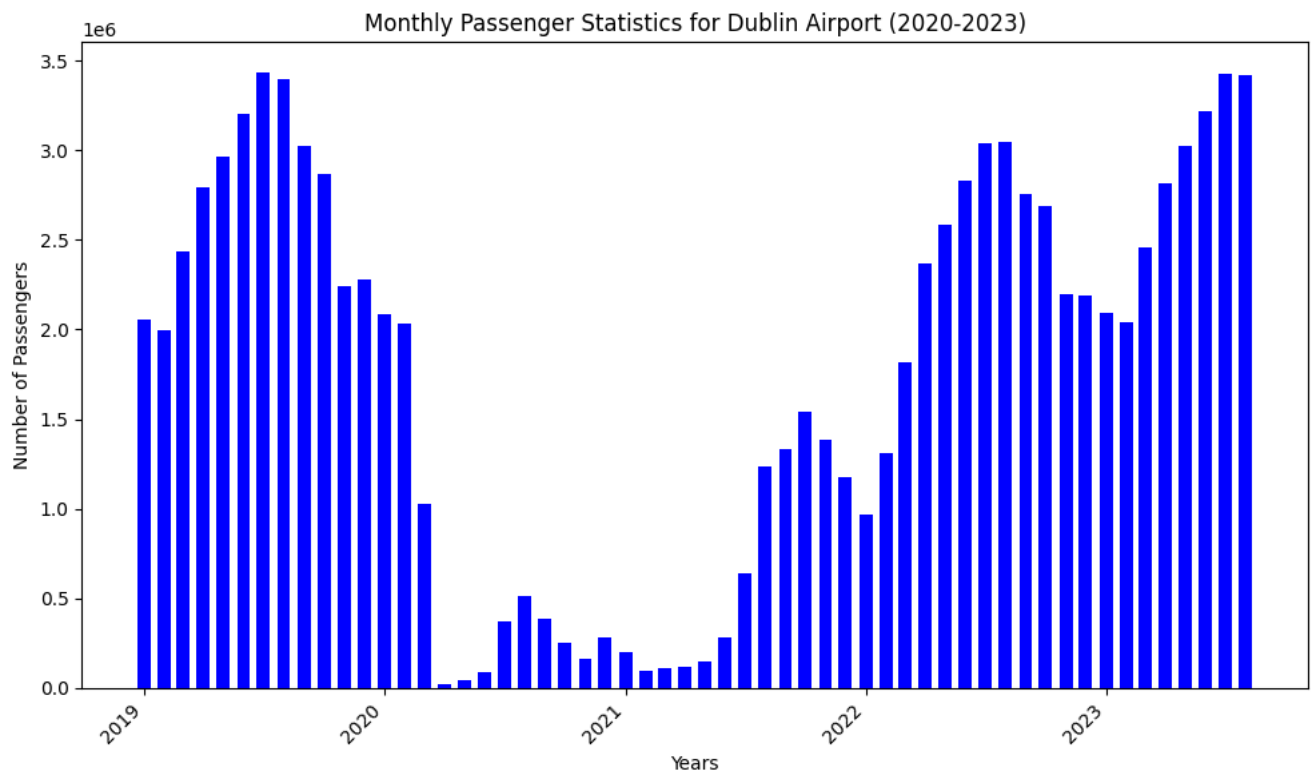
df = pd.read_csv('DublinInfo.csv')

df['Month'] = pd.to_datetime(df['Month'])

months = df['Month']
passenger_values = df['VALUE']

plt.figure(figsize=(10, 6))
plt.bar(months, passenger_values, color='blue', width=20)
plt.xlabel('Years')
plt.ylabel('Number of Passengers')
plt.title('Monthly Passenger Statistics for Dublin Airport (2020-2023)')
plt.xticks(rotation=45, ha='right')
plt.tight_layout()

plt.show()
```



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

df = pd.read_csv('KnockInfo.csv')

df['Month'] = pd.to_datetime(df['Month'])

months = df['Month']
passenger_values = df['VALUE']

plt.figure(figsize=(10, 6))
plt.bar(months, passenger_values, color='brown', width=20)
plt.xlabel('Years')
plt.ylabel('Number of Passengers')
plt.title('Monthly Passenger Statistics for Knock Airport (2020)')
plt.xticks(rotation=45, ha='right')
plt.tight_layout()

plt.show()
```

