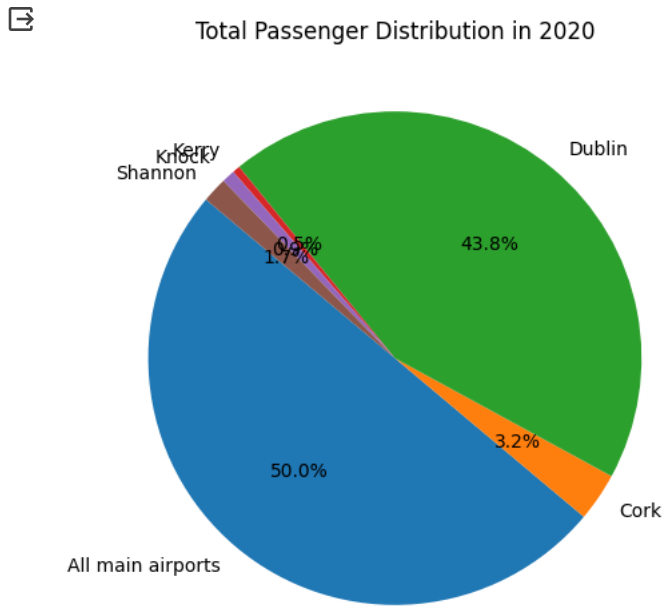
```
import pandas as pd
import matplotlib.pyplot as plt

# Read data from CSV file
df = pd.read_csv("flightdataupdated.csv")

# Extract the year from the 'Month' column
df['Year'] = df['Month'].str.extract('(\d{4})')

# Choose the year you want to analyze
selected_year = '2020'

# Filter data for the selected year
data_selected_year = df[df['Year'] == selected_year]

# Group by airport and calculate the total passengers for each airport
total_passengers_by_airport = data_selected_year.groupby('Airport')['VALUE'].sum().reset_index()

# Extracting labels and values
labels = total_passengers_by_airport['Airport']
values = total_passengers_by_airport['VALUE']

# Plotting the pie chart
plt.figure(figsize=(10, 6))
plt.pie(values, labels=labels, autopct='%1.1f%%', startangle=140)
plt.title(f'Total Passenger Distribution in {selected_year}')
plt.show()
```



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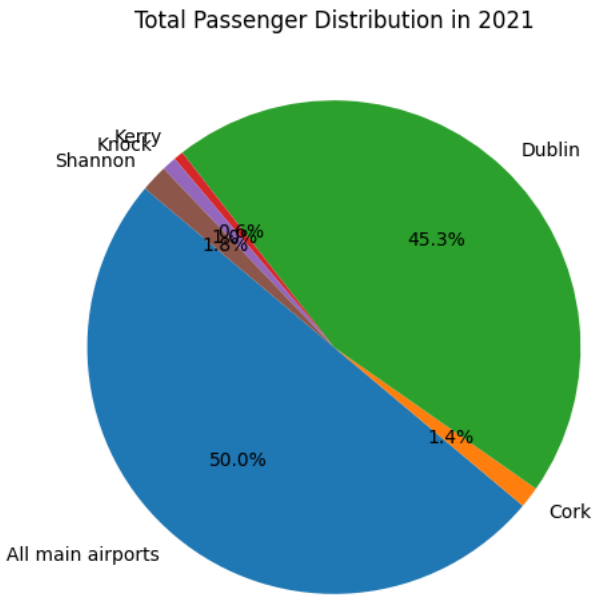

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