Visualizing_world's_population_from_1960

August 8, 2024

1 Importing libraries

[ ]:
```
import numpy as np
import pandas as pd
import matplotlib.pyplot as plt
import seaborn as sns
```

2 Loading the dataset

[ ]:
```
df = pd.read_csv('/Users/benfathel/Documents/Work/PRODIGY_DS_01/PRODIGY_DS_01/
↪Data/API_SP.POP.TOTL_DS2_en_csv_v2_2778915.csv', skiprows=4)
df
```

[ ]:
```
                    Country Name Country Code     Indicator Name  \
0                          Aruba          ABW  Population, total
1    Africa Eastern and Southern          AFE  Population, total
2                    Afghanistan          AFG  Population, total
3     Africa Western and Central          AFW  Population, total
4                         Angola          AGO  Population, total
..                           …          …                …
261                       Kosovo          XKX  Population, total
262                  Yemen, Rep.          YEM  Population, total
263                 South Africa          ZAF  Population, total
264                       Zambia          ZMB  Population, total
265                     Zimbabwe          ZWE  Population, total

    Indicator Code         1960         1961         1962         1963  \
0      SP.POP.TOTL      54608.0      55811.0      56682.0      57475.0
1      SP.POP.TOTL  130692579.0  134169237.0  137835590.0  141630546.0
2      SP.POP.TOTL    8622466.0    8790140.0    8969047.0    9157465.0
3      SP.POP.TOTL   97256290.0   99314028.0  101445032.0  103667517.0
4      SP.POP.TOTL    5357195.0    5441333.0    5521400.0    5599827.0
..             …            …            …            …            …
261    SP.POP.TOTL     990150.0    1014211.0    1038618.0    1063175.0
262    SP.POP.TOTL    5542459.0    5646668.0    5753386.0    5860197.0
263    SP.POP.TOTL   16520441.0   16989464.0   17503133.0   18042215.0
```

```
264    SP.POP.TOTL    3119430.0    3219451.0    3323427.0    3431381.0
265    SP.POP.TOTL    3806310.0    3925952.0    4049778.0    4177931.0

            1964         1965  …         2015         2016         2017  \
0        58178.0      58782.0  …     104257.0     104874.0     105439.0
1    145605995.0  149742351.0  …  600008424.0  616377605.0  632746570.0
2      9355514.0    9565147.0  …   33753499.0   34636207.0   35643418.0
3    105959979.0  108336203.0  …  408690375.0  419778384.0  431138704.0
4      5673199.0    5736582.0  …   28127721.0   29154746.0   30208628.0
..           …            …  …          …            …            …
261    1087700.0    1111812.0  …    1788196.0    1777557.0    1791003.0
262    5973803.0    6097298.0  …   28516545.0   29274002.0   30034389.0
263   18603097.0   19187194.0  …   55876504.0   56422274.0   56641209.0
264    3542764.0    3658024.0  …   16248230.0   16767761.0   17298054.0
265    4310332.0    4447149.0  …   14154937.0   14452704.0   14751101.0

            2018         2019         2020         2021         2022  \
0       105962.0     106442.0     106585.0     106537.0     106445.0
1    649757148.0  667242986.0  685112979.0  702977106.0  720859132.0
2     36686784.0   37769499.0   38972230.0   40099462.0   41128771.0
3    442646825.0  454306063.0  466189102.0  478185907.0  490330870.0
4     31273533.0   32353588.0   33428486.0   34503774.0   35588987.0
..           …            …            …            …            …
261    1797085.0    1788878.0    1790133.0    1786038.0    1768086.0
262   30790513.0   31546691.0   32284046.0   32981641.0   33696614.0
263   57339635.0   58087055.0   58801927.0   59392255.0   59893885.0
264   17835893.0   18380477.0   18927715.0   19473125.0   20017675.0
265   15052184.0   15354608.0   15669666.0   15993524.0   16320537.0

            2023  Unnamed: 68
0       106277.0          NaN
1    739108306.0          NaN
2     42239854.0          NaN
3    502789511.0          NaN
4     36684202.0          NaN
..           …          …
261    1756374.0          NaN
262   34449825.0          NaN
263   60414495.0          NaN
264   20569737.0          NaN
265   16665409.0          NaN

[266 rows x 69 columns]
```

2.1 Data Cleaning

[ ]:
```
df.shape
```

[ ]:
```
(266, 69)
```

[ ]:
```
df.columns
```

[ ]:
```
Index(['Country Name', 'Country Code', 'Indicator Name', 'Indicator Code',
       '1960', '1961', '1962', '1963', '1964', '1965', '1966', '1967', '1968',
       '1969', '1970', '1971', '1972', '1973', '1974', '1975', '1976', '1977',
       '1978', '1979', '1980', '1981', '1982', '1983', '1984', '1985', '1986',
       '1987', '1988', '1989', '1990', '1991', '1992', '1993', '1994', '1995',
       '1996', '1997', '1998', '1999', '2000', '2001', '2002', '2003', '2004',
       '2005', '2006', '2007', '2008', '2009', '2010', '2011', '2012', '2013',
       '2014', '2015', '2016', '2017', '2018', '2019', '2020', '2021', '2022',
       '2023', 'Unnamed: 68'],
      dtype='object')
```

[ ]:
```
# Delete the last column
df = df.drop(columns=['Unnamed: 68'])

# Verify the change
print(df.shape)
print(df.columns)
```

```
(266, 68)
Index(['Country Name', 'Country Code', 'Indicator Name', 'Indicator Code',
       '1960', '1961', '1962', '1963', '1964', '1965', '1966', '1967', '1968',
       '1969', '1970', '1971', '1972', '1973', '1974', '1975', '1976', '1977',
       '1978', '1979', '1980', '1981', '1982', '1983', '1984', '1985', '1986',
       '1987', '1988', '1989', '1990', '1991', '1992', '1993', '1994', '1995',
       '1996', '1997', '1998', '1999', '2000', '2001', '2002', '2003', '2004',
       '2005', '2006', '2007', '2008', '2009', '2010', '2011', '2012', '2013',
       '2014', '2015', '2016', '2017', '2018', '2019', '2020', '2021', '2022',
       '2023'],
      dtype='object')
```

[ ]:
```
df.info()
```

```
<class 'pandas.core.frame.DataFrame'>
RangeIndex: 266 entries, 0 to 265
Data columns (total 68 columns):
 #   Column          Non-Null Count  Dtype
---  ------          --------------  -----
 0   Country Name    266 non-null    object
 1   Country Code    266 non-null    object
 2   Indicator Name  266 non-null    object
 3   Indicator Code  266 non-null    object
```

```
4   1960            264 non-null    float64
5   1961            264 non-null    float64
6   1962            264 non-null    float64
7   1963            264 non-null    float64
8   1964            264 non-null    float64
9   1965            264 non-null    float64
10  1966            264 non-null    float64
11  1967            264 non-null    float64
12  1968            264 non-null    float64
13  1969            264 non-null    float64
14  1970            264 non-null    float64
15  1971            264 non-null    float64
16  1972            264 non-null    float64
17  1973            264 non-null    float64
18  1974            264 non-null    float64
19  1975            264 non-null    float64
20  1976            264 non-null    float64
21  1977            264 non-null    float64
22  1978            264 non-null    float64
23  1979            264 non-null    float64
24  1980            264 non-null    float64
25  1981            264 non-null    float64
26  1982            264 non-null    float64
27  1983            264 non-null    float64
28  1984            264 non-null    float64
29  1985            264 non-null    float64
30  1986            264 non-null    float64
31  1987            264 non-null    float64
32  1988            264 non-null    float64
33  1989            264 non-null    float64
34  1990            265 non-null    float64
35  1991            265 non-null    float64
36  1992            265 non-null    float64
37  1993            265 non-null    float64
38  1994            265 non-null    float64
39  1995            265 non-null    float64
40  1996            265 non-null    float64
41  1997            265 non-null    float64
42  1998            265 non-null    float64
43  1999            265 non-null    float64
44  2000            265 non-null    float64
45  2001            265 non-null    float64
46  2002            265 non-null    float64
47  2003            265 non-null    float64
48  2004            265 non-null    float64
49  2005            265 non-null    float64
50  2006            265 non-null    float64
51  2007            265 non-null    float64
```

```
 52  2008            265 non-null    float64
 53  2009            265 non-null    float64
 54  2010            265 non-null    float64
 55  2011            265 non-null    float64
 56  2012            265 non-null    float64
 57  2013            265 non-null    float64
 58  2014            265 non-null    float64
 59  2015            265 non-null    float64
 60  2016            265 non-null    float64
 61  2017            265 non-null    float64
 62  2018            265 non-null    float64
 63  2019            265 non-null    float64
 64  2020            265 non-null    float64
 65  2021            265 non-null    float64
 66  2022            265 non-null    float64
 67  2023            265 non-null    float64
dtypes: float64(64), object(4)
memory usage: 141.4+ KB
```

[ ]:
```
df.describe()
```

[ ]:

	1960	1961	1962	1963	1964	\
count	2.640000e+02	2.640000e+02	2.640000e+02	2.640000e+02	2.640000e+02	
mean	1.157939e+08	1.173869e+08	1.195401e+08	1.222050e+08	1.248922e+08	
std	3.639920e+08	3.684672e+08	3.751049e+08	3.837174e+08	3.923714e+08	
min	2.646000e+03	2.888000e+03	3.171000e+03	3.481000e+03	3.811000e+03	
25%	5.132212e+05	5.231345e+05	5.337595e+05	5.449288e+05	5.566630e+05	
50%	3.708088e+06	3.816540e+06	3.931214e+06	4.033994e+06	4.112910e+06	
75%	2.670606e+07	2.748694e+07	2.830289e+07	2.914708e+07	3.001684e+07	
max	3.031517e+09	3.072470e+09	3.126894e+09	3.193470e+09	3.260480e+09	

	1965	1966	1967	1968	1969	\
count	2.640000e+02	2.640000e+02	2.640000e+02	2.640000e+02	2.640000e+02	
mean	1.276182e+08	1.304676e+08	1.333152e+08	1.362430e+08	1.392759e+08	
std	4.011556e+08	4.104328e+08	4.196670e+08	4.291879e+08	4.390998e+08	
min	4.161000e+03	4.531000e+03	4.930000e+03	5.354000e+03	5.646000e+03	
25%	5.651150e+05	5.691470e+05	5.773872e+05	5.832700e+05	5.875942e+05	
50%	4.194930e+06	4.257383e+06	4.317222e+06	4.410692e+06	4.515734e+06	
75%	3.084892e+07	3.163010e+07	3.209247e+07	3.249927e+07	3.277149e+07	
max	3.328243e+09	3.398510e+09	3.468395e+09	3.540186e+09	3.614593e+09	

	…	2014	2015	2016	2017	\
count	…	2.650000e+02	2.650000e+02	2.650000e+02	2.650000e+02	
mean	…	2.948007e+08	2.986442e+08	3.024871e+08	3.063370e+08	
std	…	9.224214e+08	9.336474e+08	9.448081e+08	9.559803e+08	
min	…	1.089900e+04	1.087700e+04	1.085200e+04	1.082800e+04	
25%	…	1.743309e+06	1.788196e+06	1.777557e+06	1.791003e+06	

```
50%    …  1.028212e+07  1.035808e+07  1.032545e+07  1.030030e+07
75%    …  6.078914e+07  6.073058e+07  6.062750e+07  6.053671e+07
max    …  7.317305e+09  7.404251e+09  7.490956e+09  7.577110e+09

                2018          2019          2020          2021          2022  \
count   2.650000e+02  2.650000e+02  2.650000e+02  2.650000e+02  2.650000e+02
mean    3.101259e+08  3.138348e+08  3.174293e+08  3.206783e+08  3.236218e+08
std     9.668651e+08  9.774204e+08  9.875137e+08  9.965683e+08  1.004474e+09
min     1.086500e+04  1.095600e+04  1.106900e+04  1.120400e+04  1.131200e+04
25%     1.797085e+06  1.788878e+06  1.790133e+06  1.786038e+06  1.768086e+06
50%     1.039533e+07  1.044767e+07  1.060623e+07  1.050577e+07  1.048694e+07
75%     6.042176e+07  5.987258e+07  6.170452e+07  6.358833e+07  6.549775e+07
max     7.661178e+09  7.742725e+09  7.821272e+09  7.888964e+09  7.951595e+09

                2023
count   2.650000e+02
mean    3.269710e+08
std     1.013469e+09
min     1.139600e+04
25%     1.756374e+06
50%     1.059380e+07
75%     6.743811e+07
max     8.024997e+09

[8 rows x 64 columns]
```

[ ]:
```
df.duplicated().sum()
```

[ ]:
```
np.int64(0)
```

[ ]:
```
df.isna().sum().any()
```

[ ]:
```
np.True_
```

[ ]:
```
df=df.fillna(method='ffill')
df
```

```
/var/folders/9s/09g1kdgn5p3fdcwfb0r_hrzh0000gn/T/ipykernel_23211/2469475080.py:1
: FutureWarning: DataFrame.fillna with 'method' is deprecated and will raise in
a future version. Use obj.ffill() or obj.bfill() instead.
  df=df.fillna(method='ffill')
```

[ ]:

	Country Name	Country Code	Indicator Name	\
0	Aruba	ABW	Population, total	
1	Africa Eastern and Southern	AFE	Population, total	
2	Afghanistan	AFG	Population, total	
3	Africa Western and Central	AFW	Population, total	
4	Angola	AGO	Population, total	

```
..                          …          …                 …
261                    Kosovo          XKX  Population, total
262                 Yemen, Rep.        YEM  Population, total
263                South Africa        ZAF  Population, total
264                      Zambia        ZMB  Population, total
265                    Zimbabwe        ZWE  Population, total

    Indicator Code         1960         1961         1962         1963  \
0      SP.POP.TOTL      54608.0      55811.0      56682.0      57475.0
1      SP.POP.TOTL  130692579.0  134169237.0  137835590.0  141630546.0
2      SP.POP.TOTL    8622466.0    8790140.0    8969047.0    9157465.0
3      SP.POP.TOTL   97256290.0   99314028.0  101445032.0  103667517.0
4      SP.POP.TOTL    5357195.0    5441333.0    5521400.0    5599827.0
..             …            …            …            …            …
261    SP.POP.TOTL     990150.0    1014211.0    1038618.0    1063175.0
262    SP.POP.TOTL    5542459.0    5646668.0    5753386.0    5860197.0
263    SP.POP.TOTL   16520441.0   16989464.0   17503133.0   18042215.0
264    SP.POP.TOTL    3119430.0    3219451.0    3323427.0    3431381.0
265    SP.POP.TOTL    3806310.0    3925952.0    4049778.0    4177931.0

            1964         1965  …         2014         2015         2016  \
0        58178.0      58782.0  …     103594.0     104257.0     104874.0
1    145605995.0  149742351.0  …  583651101.0  600008424.0  616377605.0
2      9355514.0    9565147.0  …   32716210.0   33753499.0   34636207.0
3    105959979.0  108336203.0  …  397855507.0  408690375.0  419778384.0
4      5673199.0    5736582.0  …   27128337.0   28127721.0   29154746.0
..           …            …  …           …            …            …
261    1087700.0    1111812.0  …    1812771.0    1788196.0    1777557.0
262    5973803.0    6097298.0  …   27753304.0   28516545.0   29274002.0
263   18603097.0   19187194.0  …   54729551.0   55876504.0   56422274.0
264    3542764.0    3658024.0  …   15737793.0   16248230.0   16767761.0
265    4310332.0    4447149.0  …   13855753.0   14154937.0   14452704.0

            2017         2018         2019         2020         2021  \
0       105439.0     105962.0     106442.0     106585.0     106537.0
1    632746570.0  649757148.0  667242986.0  685112979.0  702977106.0
2     35643418.0   36686784.0   37769499.0   38972230.0   40099462.0
3    431138704.0  442646825.0  454306063.0  466189102.0  478185907.0
4     30208628.0   31273533.0   32353588.0   33428486.0   34503774.0
..           …            …            …            …            …
261    1791003.0    1797085.0    1788878.0    1790133.0    1786038.0
262   30034389.0   30790513.0   31546691.0   32284046.0   32981641.0
263   56641209.0   57339635.0   58087055.0   58801927.0   59392255.0
264   17298054.0   17835893.0   18380477.0   18927715.0   19473125.0
265   14751101.0   15052184.0   15354608.0   15669666.0   15993524.0

            2022         2023
```

```
0       106445.0     106277.0
1    720859132.0  739108306.0
2     41128771.0   42239854.0
3    490330870.0  502789511.0
4     35588987.0   36684202.0
..           …          …
261    1768086.0    1756374.0
262   33696614.0   34449825.0
263   59893885.0   60414495.0
264   20017675.0   20569737.0
265   16320537.0   16665409.0

[266 rows x 68 columns]
```

[ ]:
```
df.isna().sum().any()
```

[ ]:
```
np.False_
```

[ ]:
```
df.drop(['Indicator Name','Indicator Code','Country Code'],axis=1,inplace=True)
```

3 Preparing the data for visualization

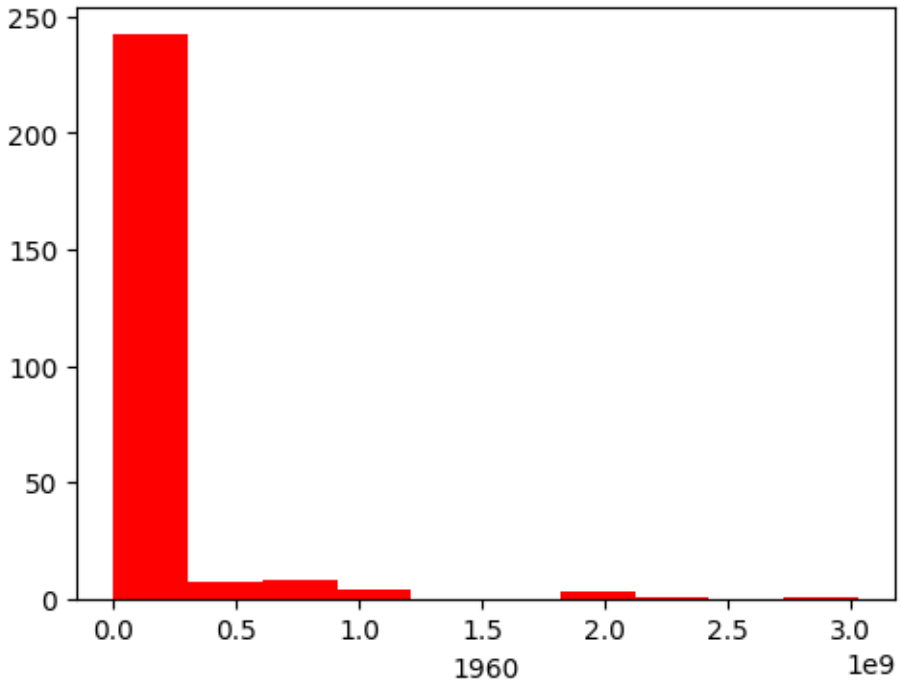
[ ]:
```
df.columns
```

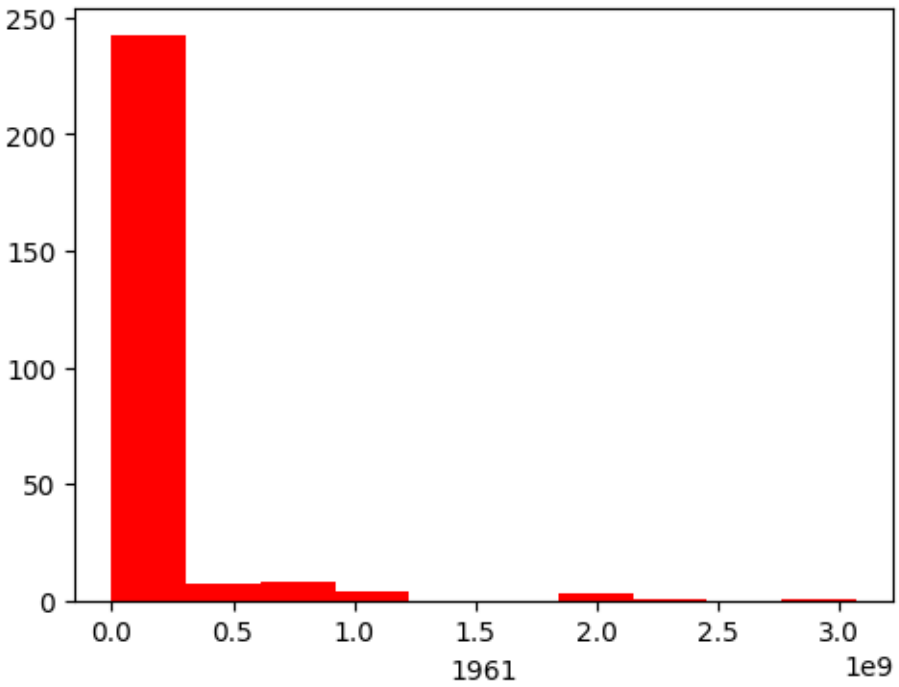
[ ]:
```
Index(['Country Name', '1960', '1961', '1962', '1963', '1964', '1965', '1966',
       '1967', '1968', '1969', '1970', '1971', '1972', '1973', '1974', '1975',
       '1976', '1977', '1978', '1979', '1980', '1981', '1982', '1983', '1984',
       '1985', '1986', '1987', '1988', '1989', '1990', '1991', '1992', '1993',
       '1994', '1995', '1996', '1997', '1998', '1999', '2000', '2001', '2002',
       '2003', '2004', '2005', '2006', '2007', '2008', '2009', '2010', '2011',
       '2012', '2013', '2014', '2015', '2016', '2017', '2018', '2019', '2020',
       '2021', '2022', '2023'],
      dtype='object')
```

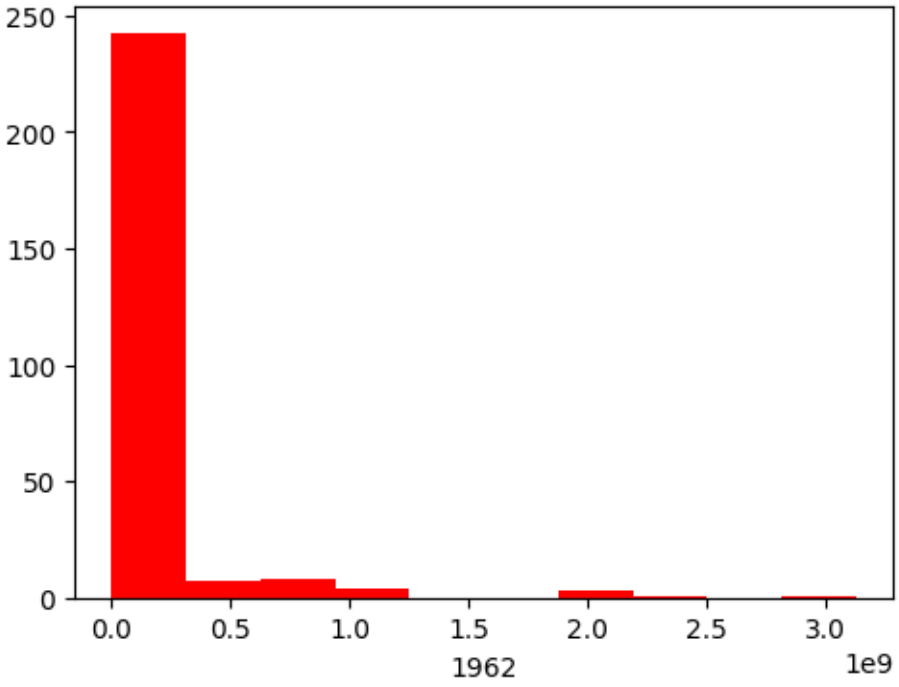
[ ]:
```
cols=['1960', '1961', '1962', '1963', '1964', '1965', '1966',
       '1967', '1968', '1969', '1970', '1971', '1972', '1973', '1974', '1975',
       '1976', '1977', '1978', '1979', '1980', '1981', '1982', '1983', '1984',
       '1985', '1986', '1987', '1988', '1989', '1990', '1991', '1992', '1993',
       '1994', '1995', '1996', '1997', '1998', '1999', '2000', '2001', '2002',
       '2003', '2004', '2005', '2006', '2007', '2008', '2009', '2010', '2011',
       '2012', '2013', '2014', '2015', '2016', '2017', '2018', '2019', '2020',
       '2021', '2022', '2023']
```

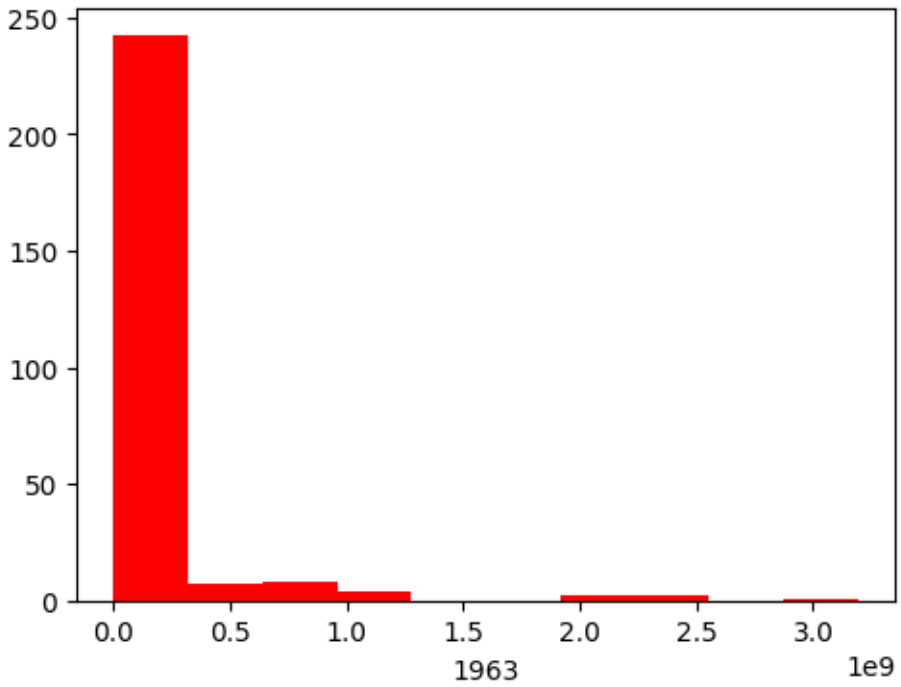
4 Visualizing the data

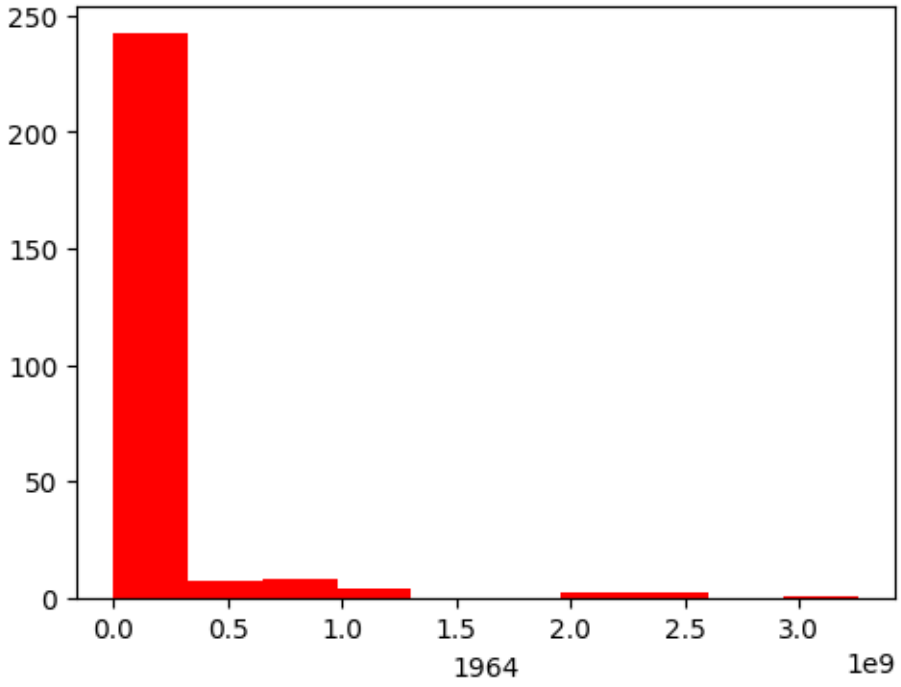
[ ]:
```
for col in cols:
    fig = plt.figure(figsize=(5.5, 4))
    plt.hist(df[col], color='red', bins=10)
    plt.xlabel(col)
    plt.show()
```




250
200
150
100
50
0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
1e9
1961


250
200
150
100
50
0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
1e9
1962


250
200
150
100
50
0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
1963
1e9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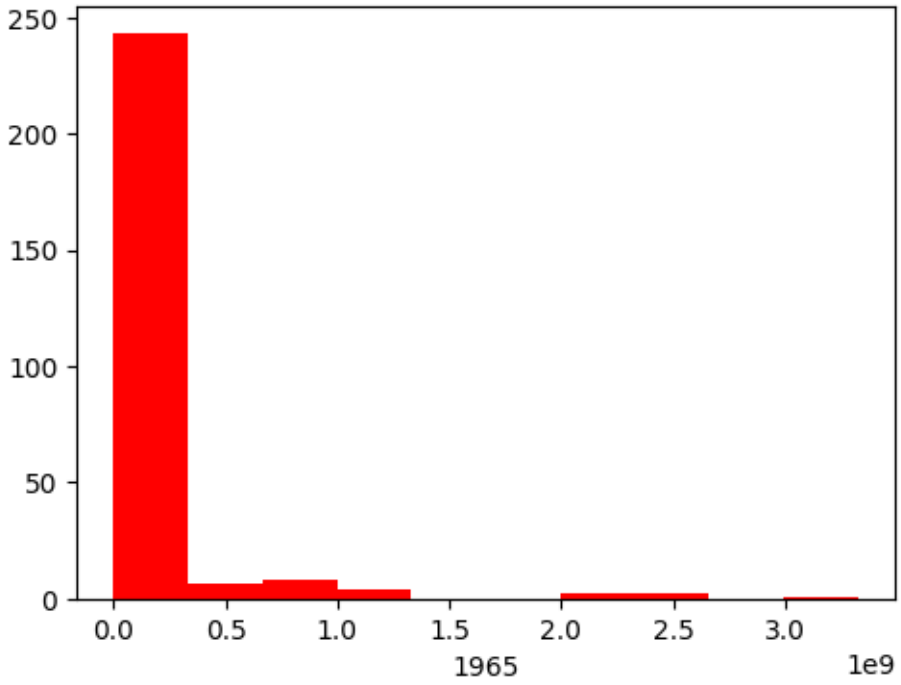
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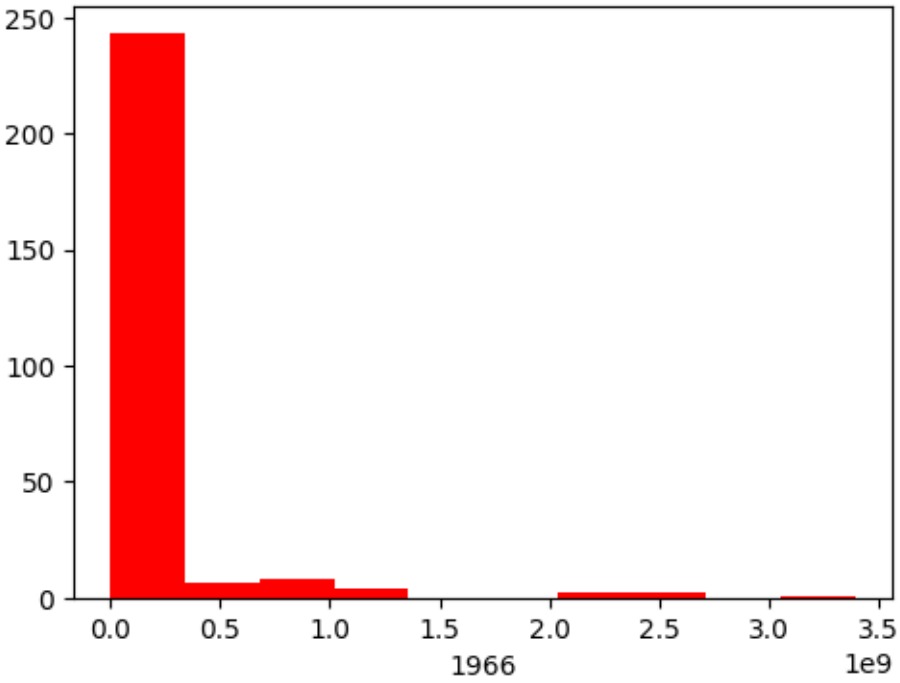
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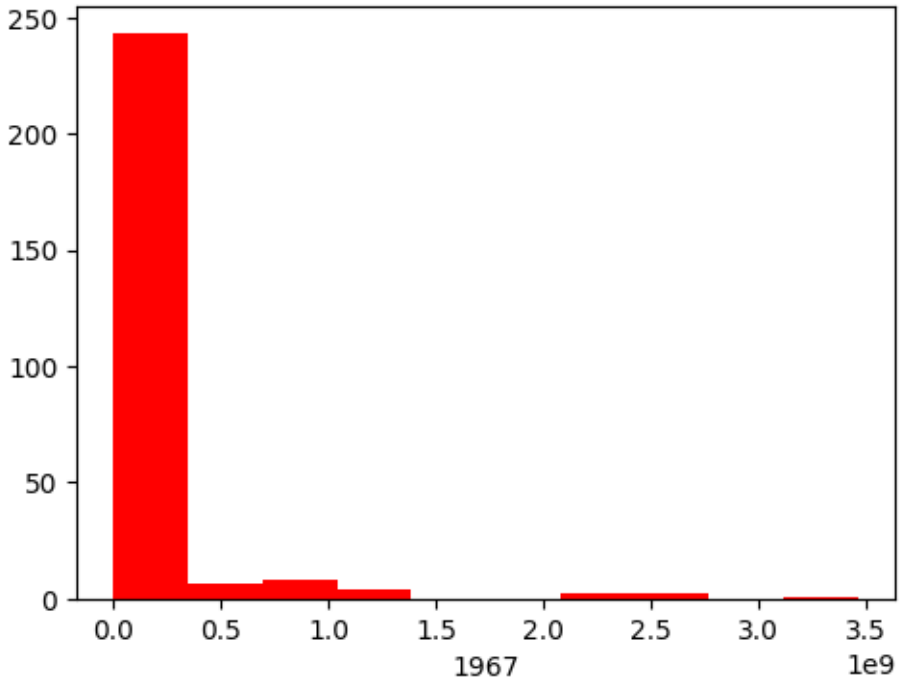
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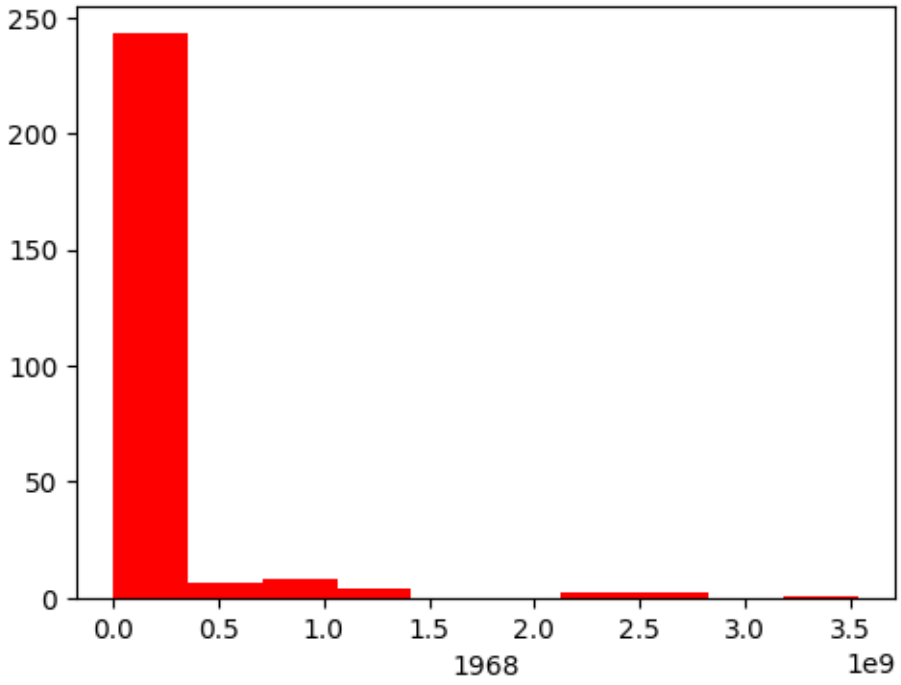
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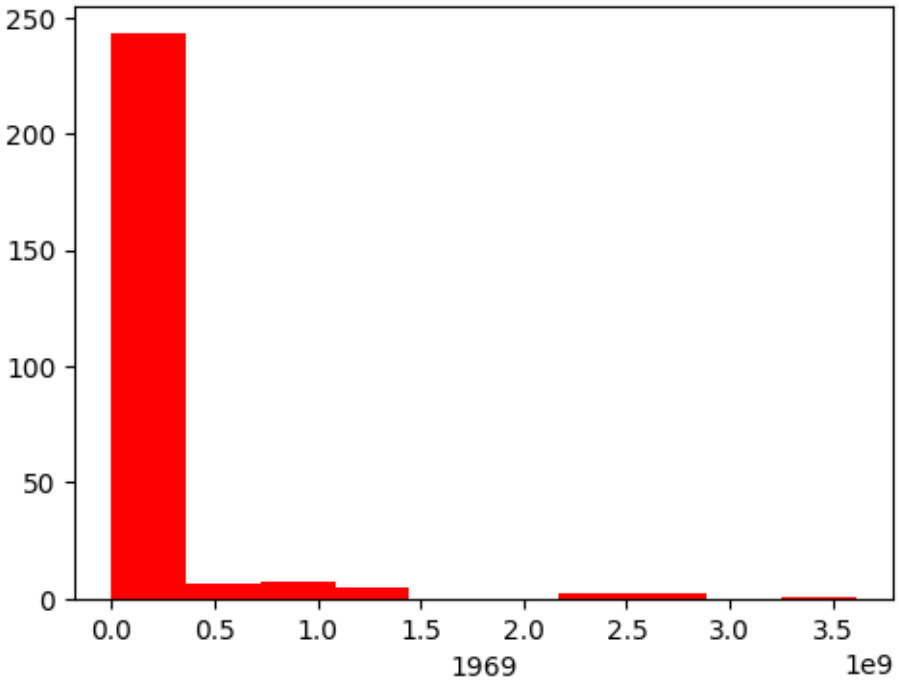
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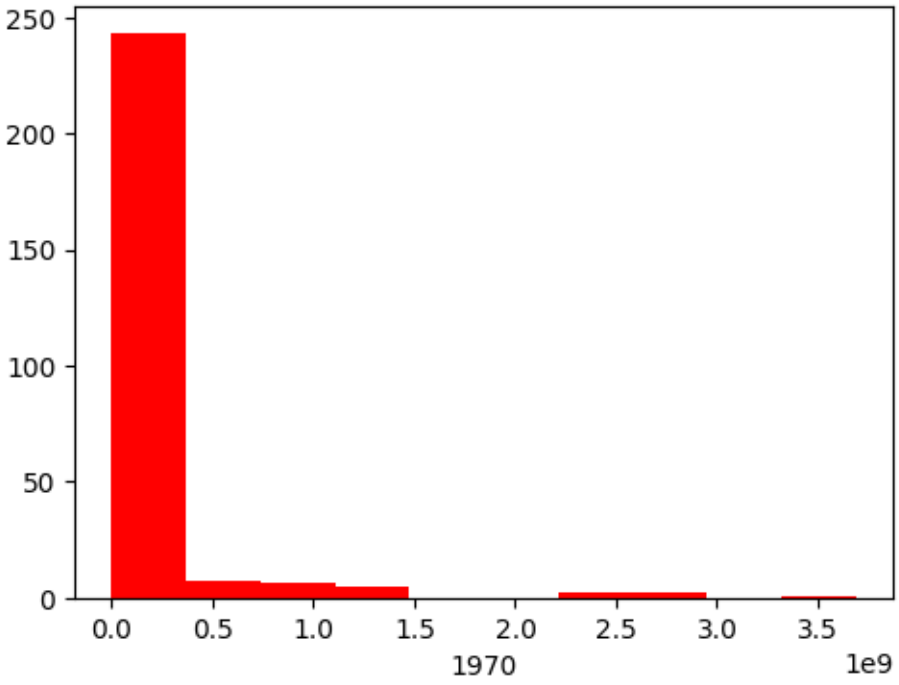
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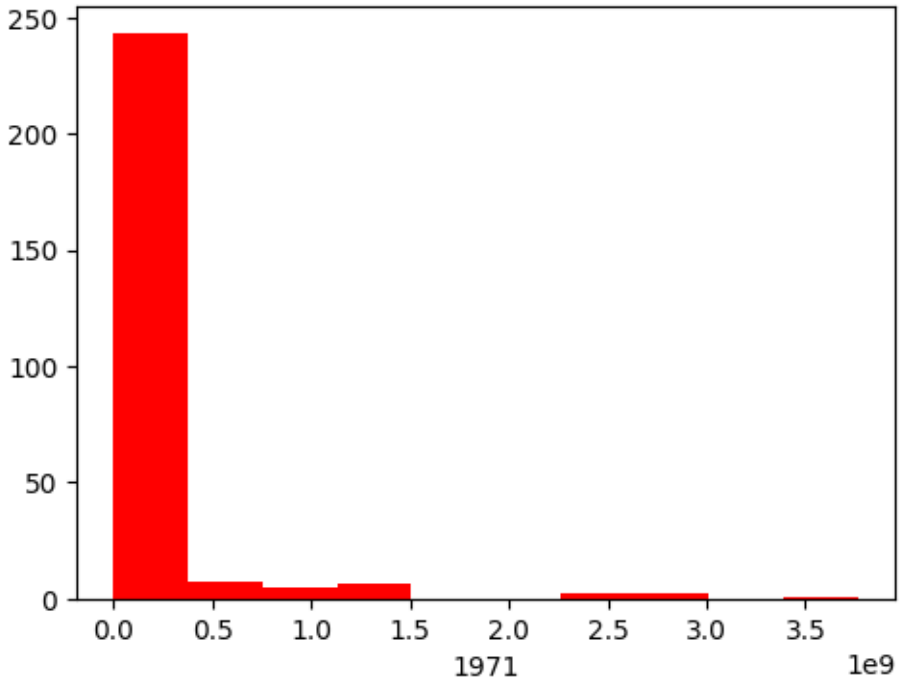
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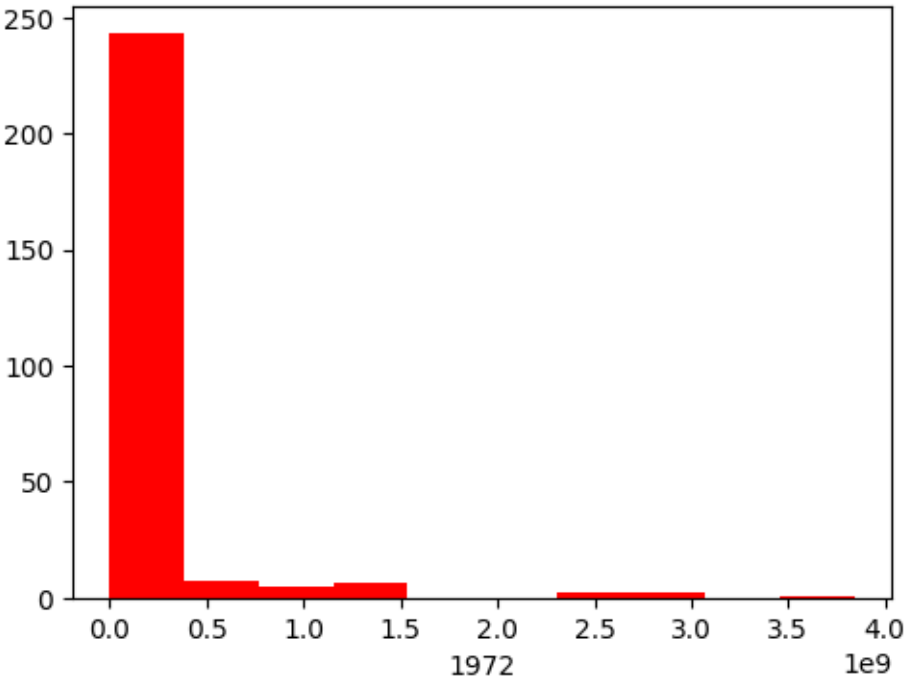
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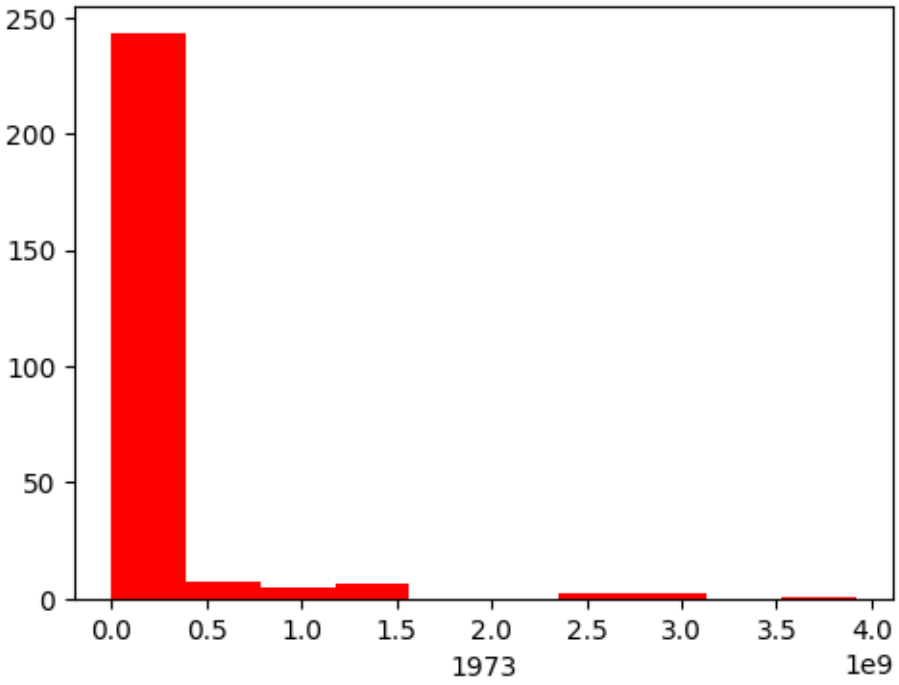
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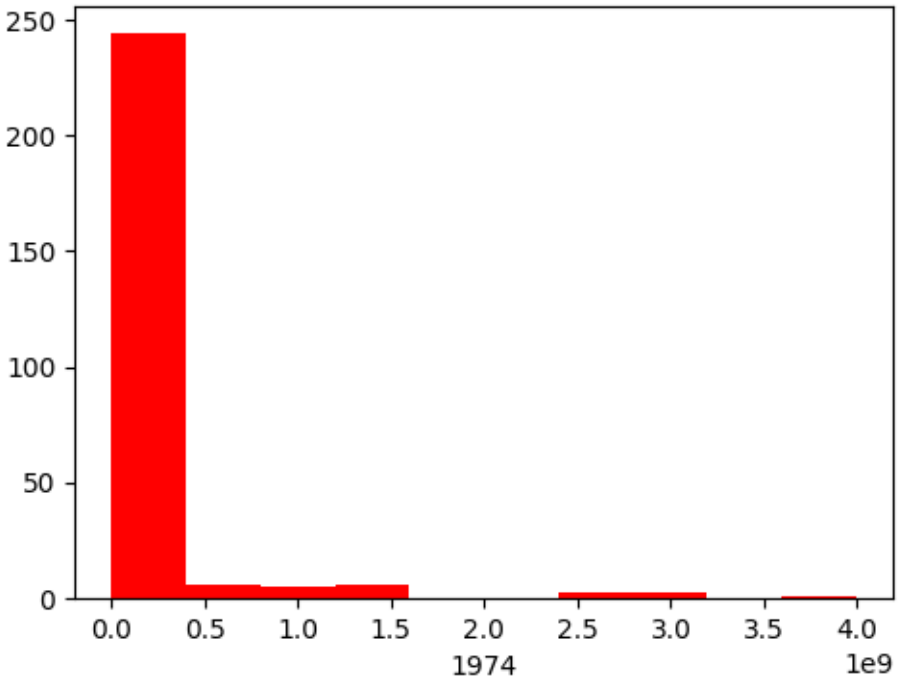
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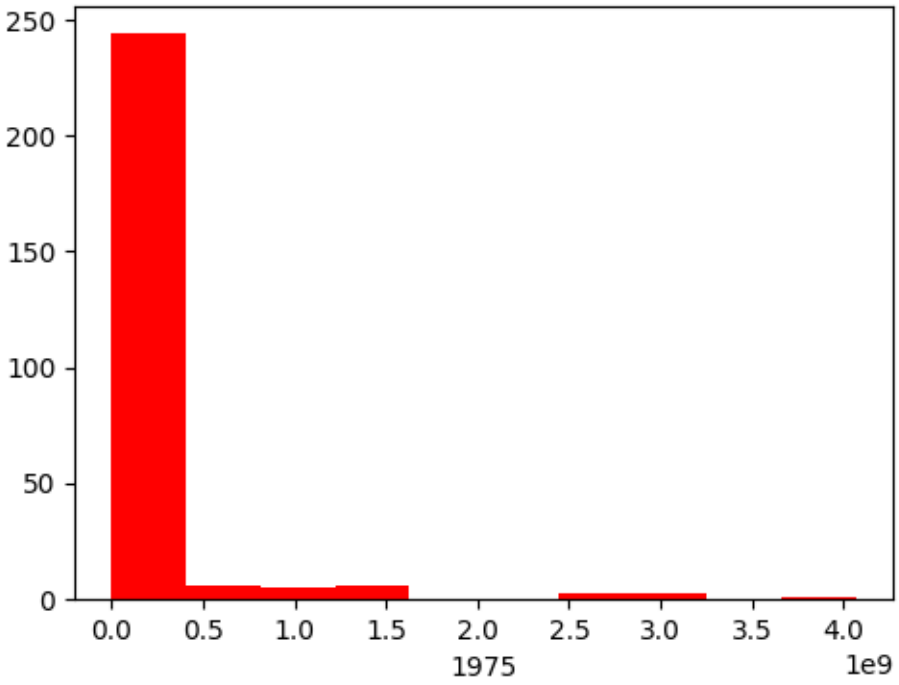
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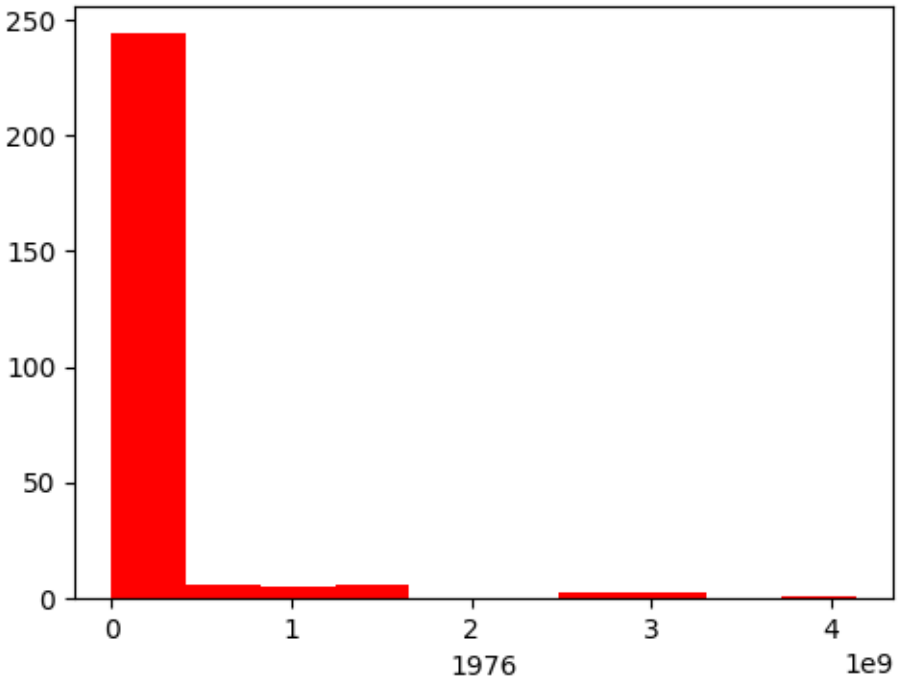
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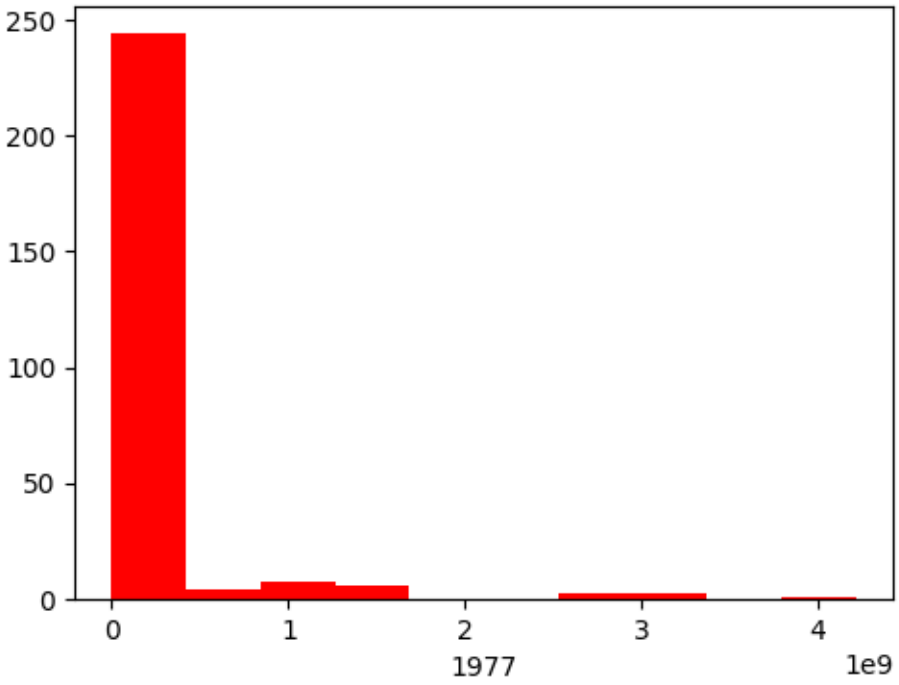
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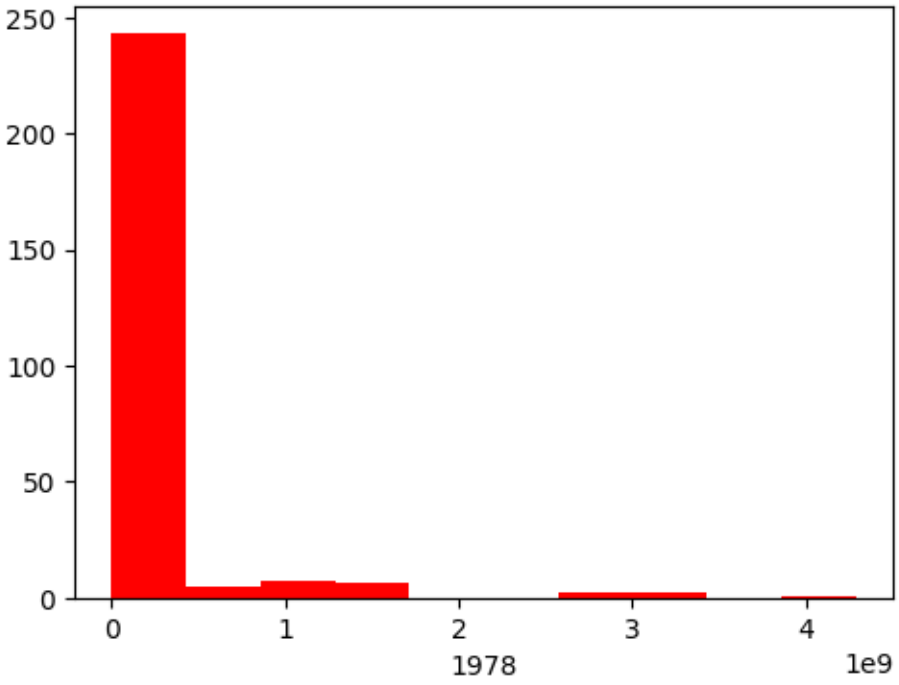
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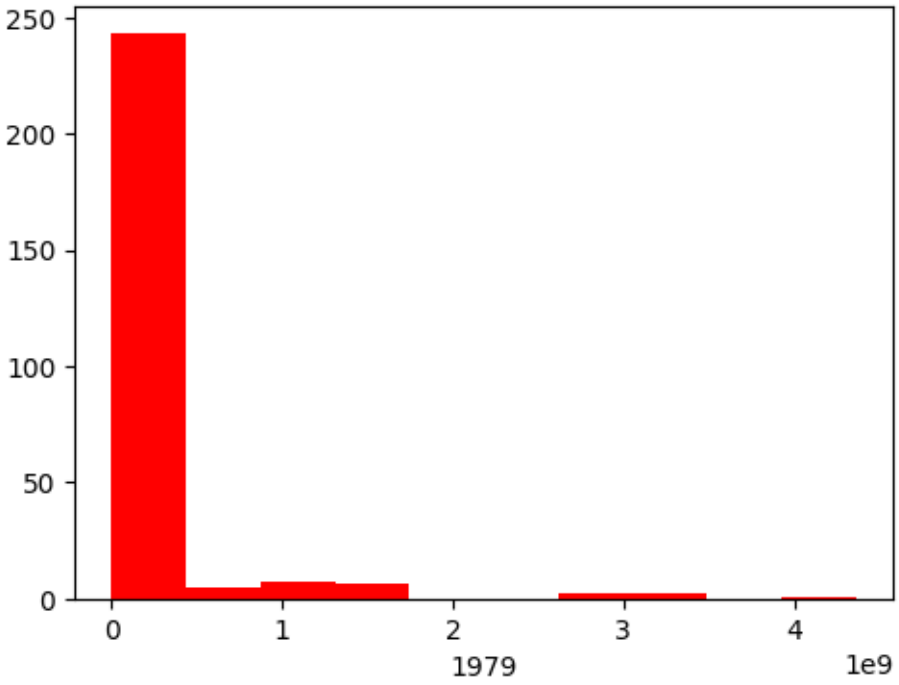
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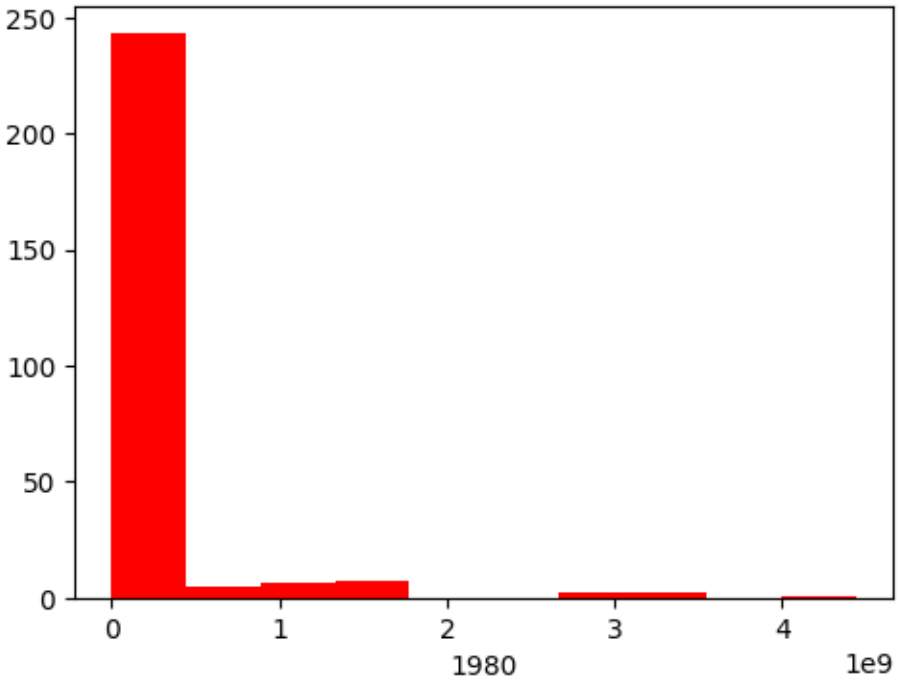
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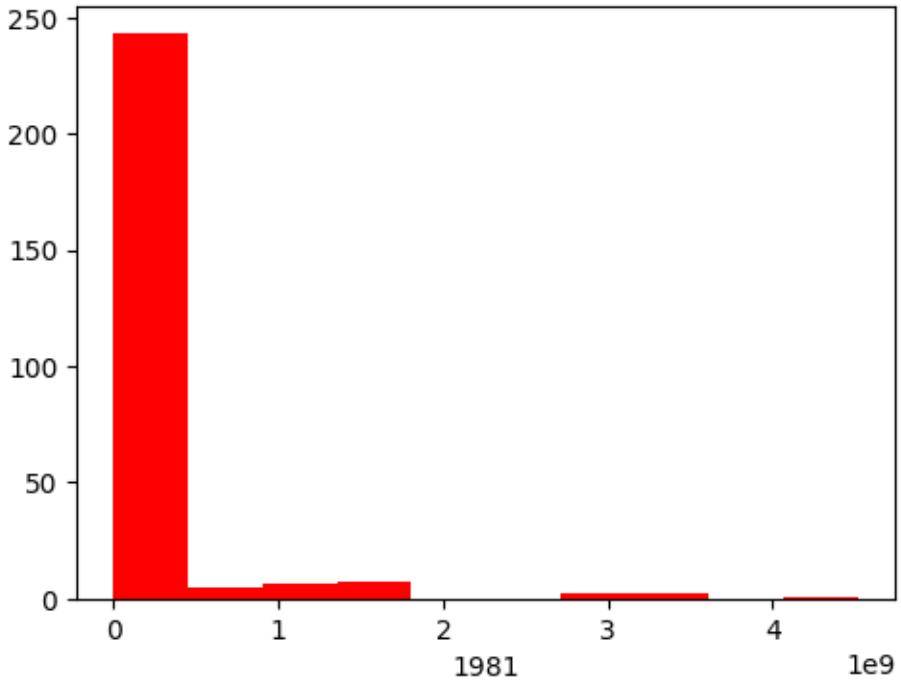
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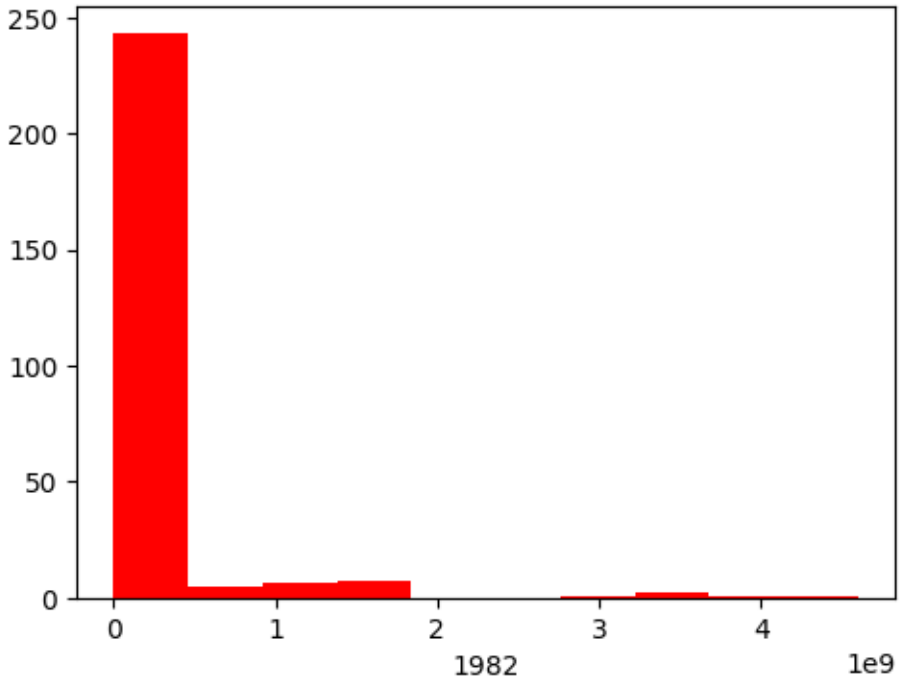
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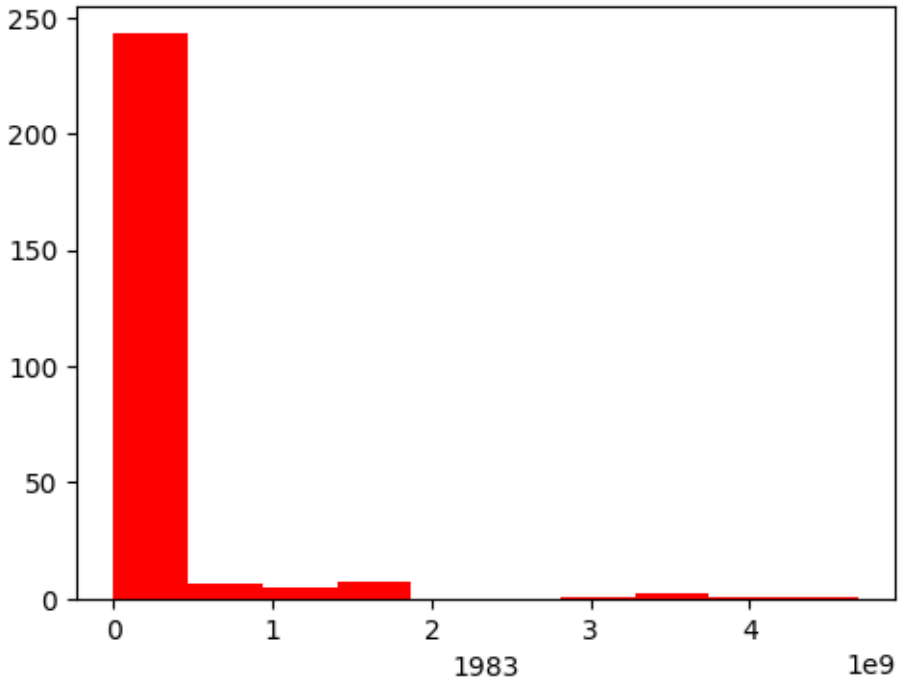
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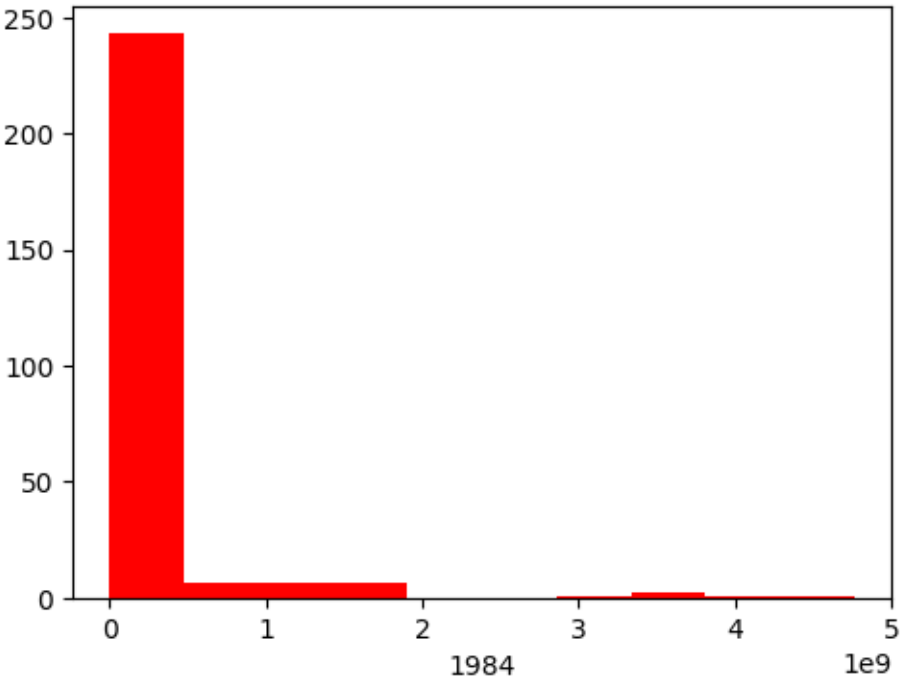
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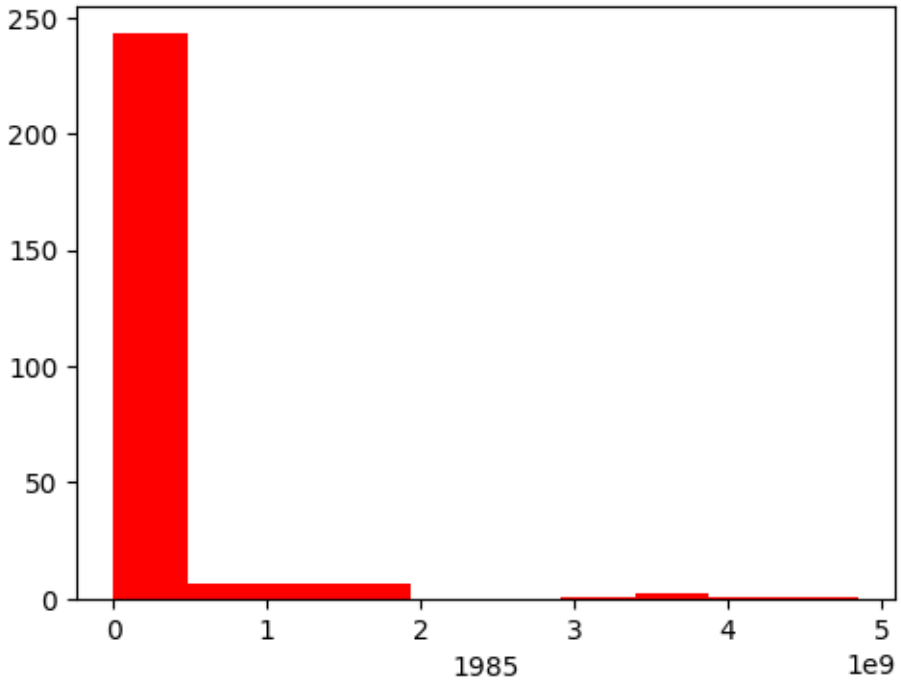
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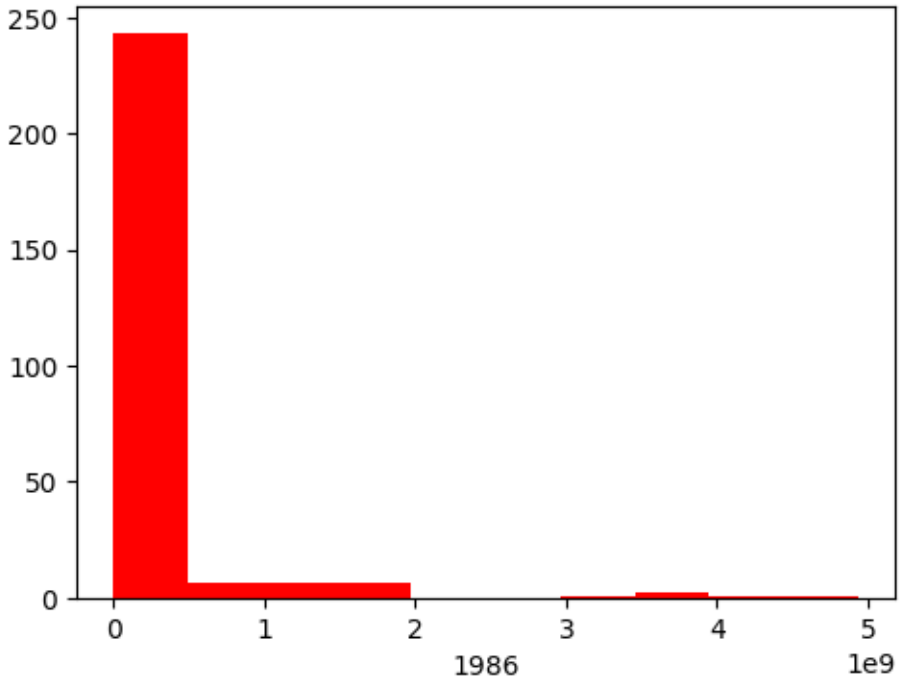
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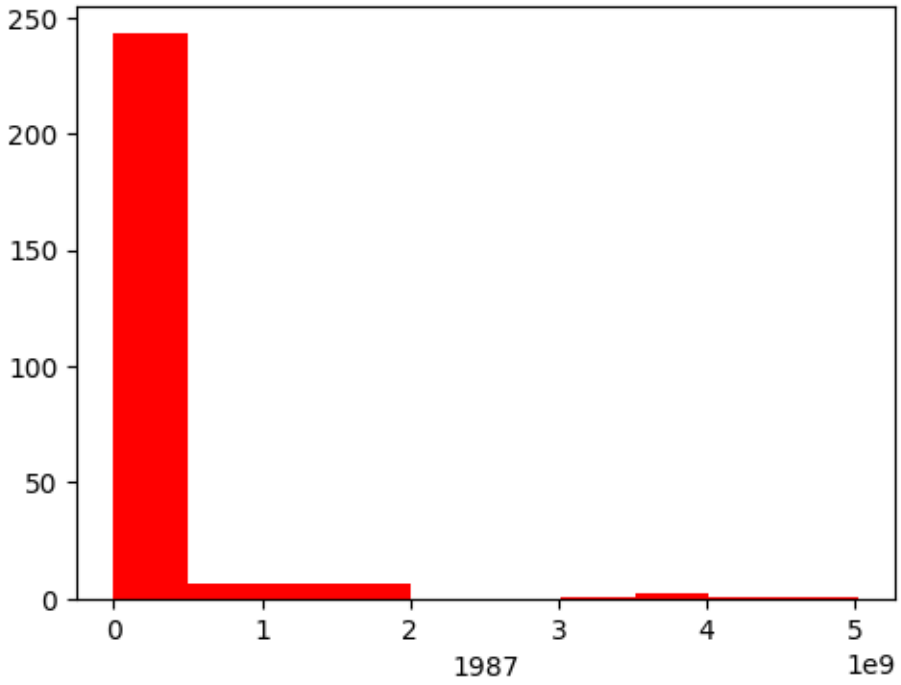
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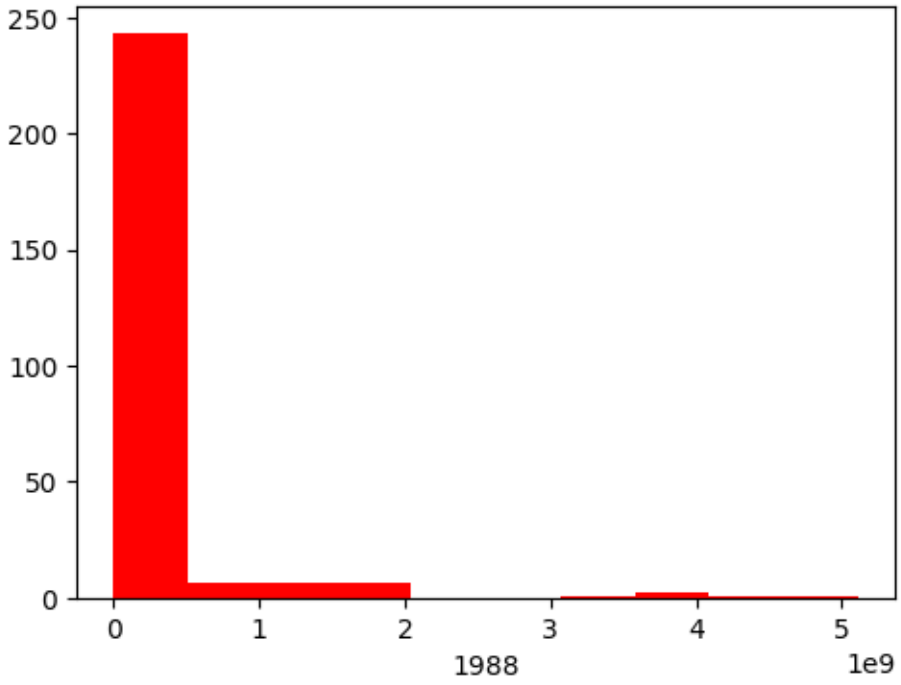
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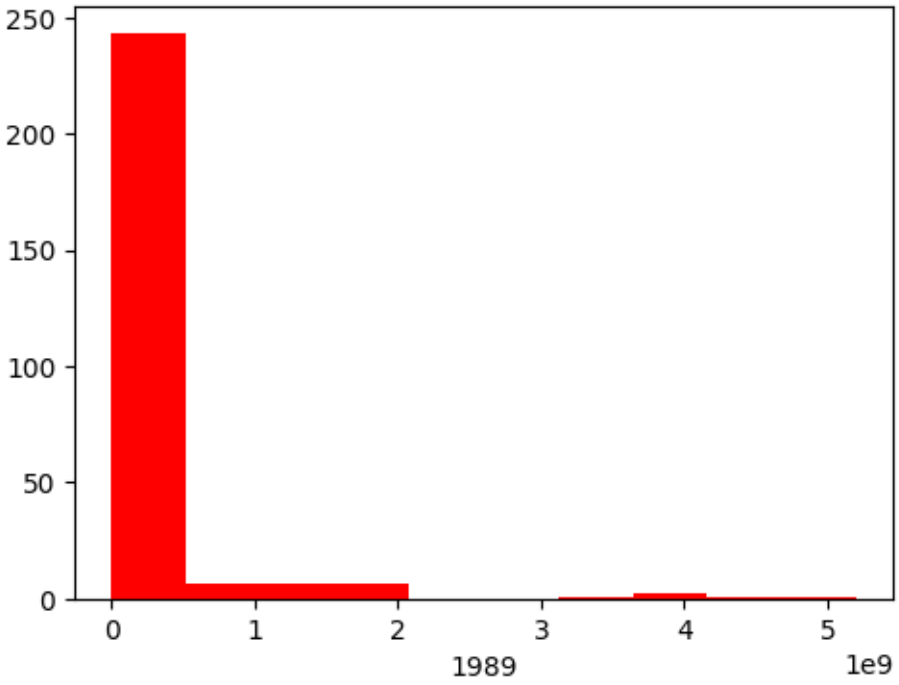
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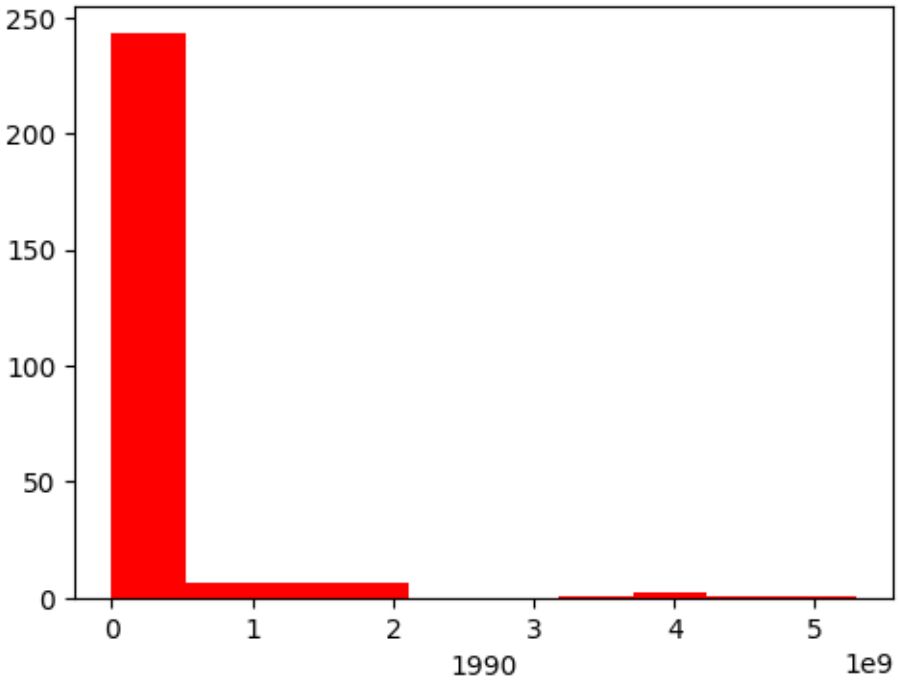
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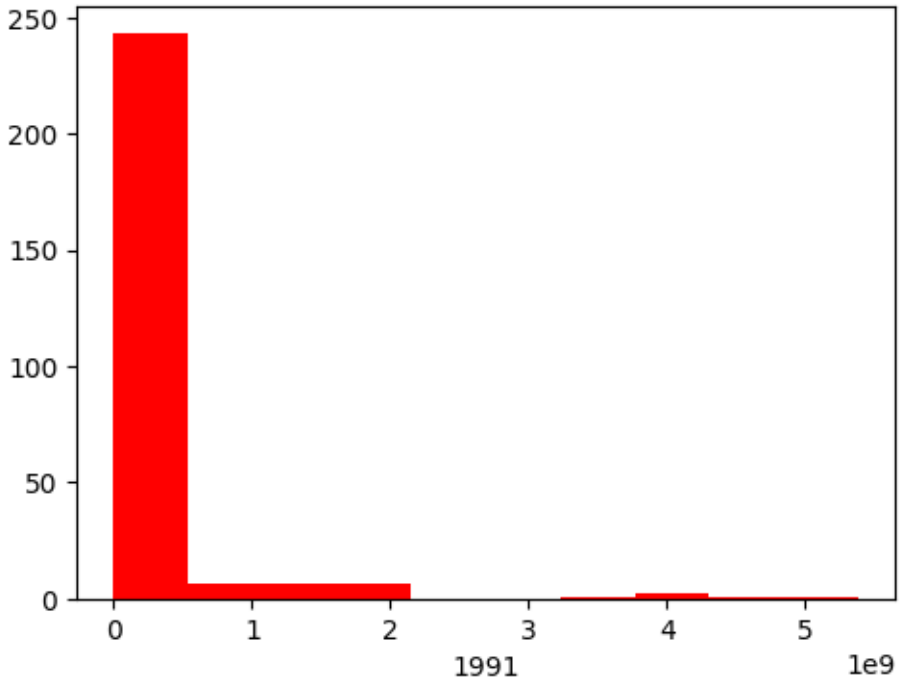
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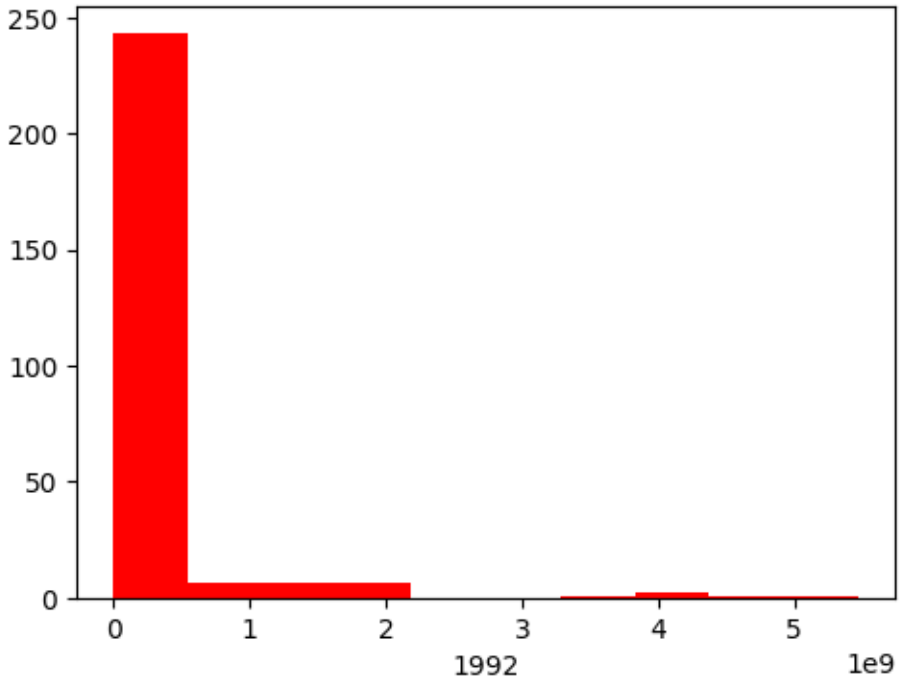
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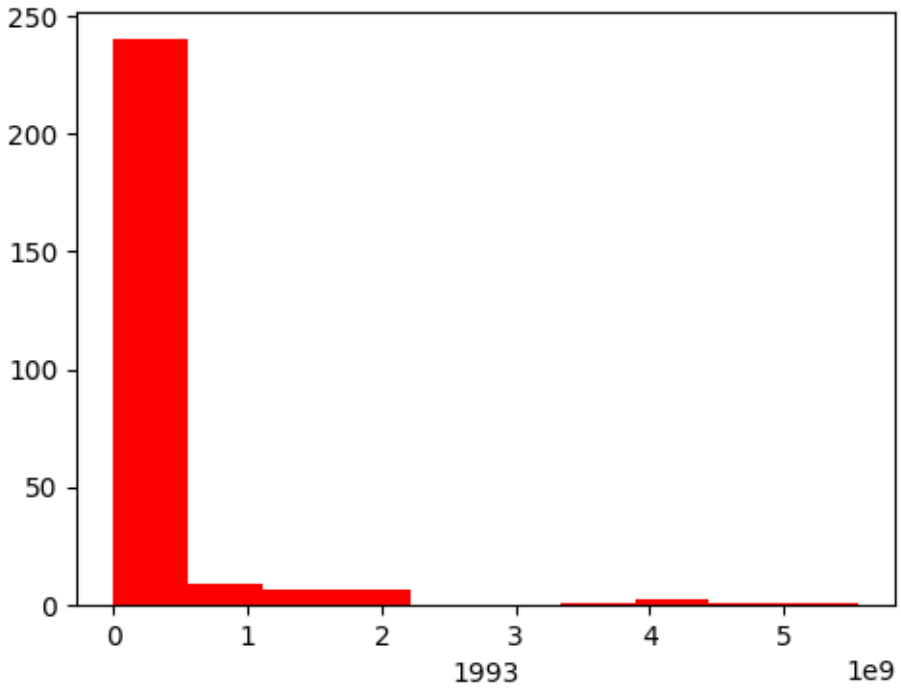
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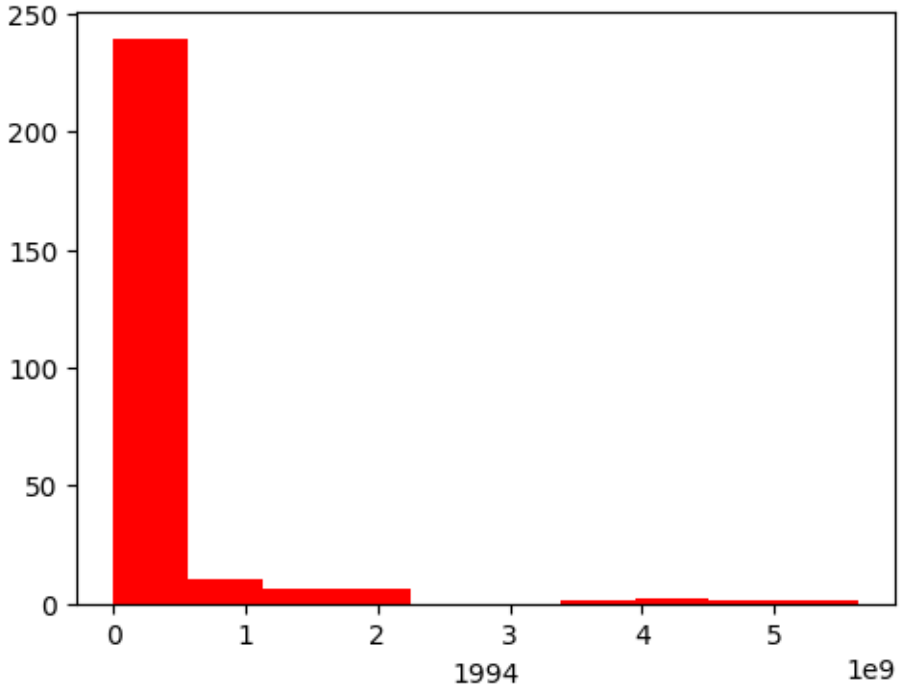
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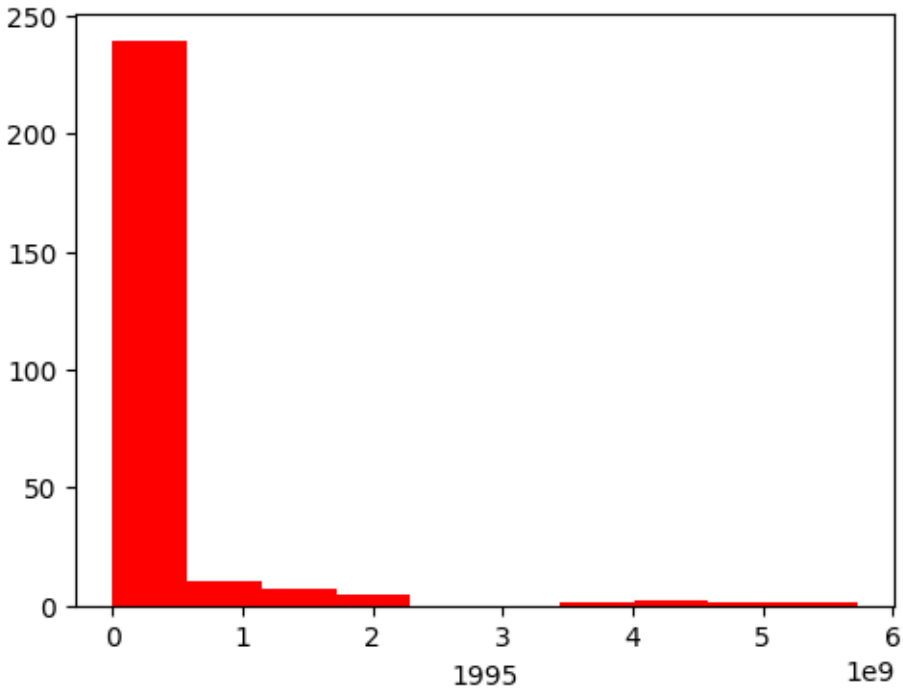
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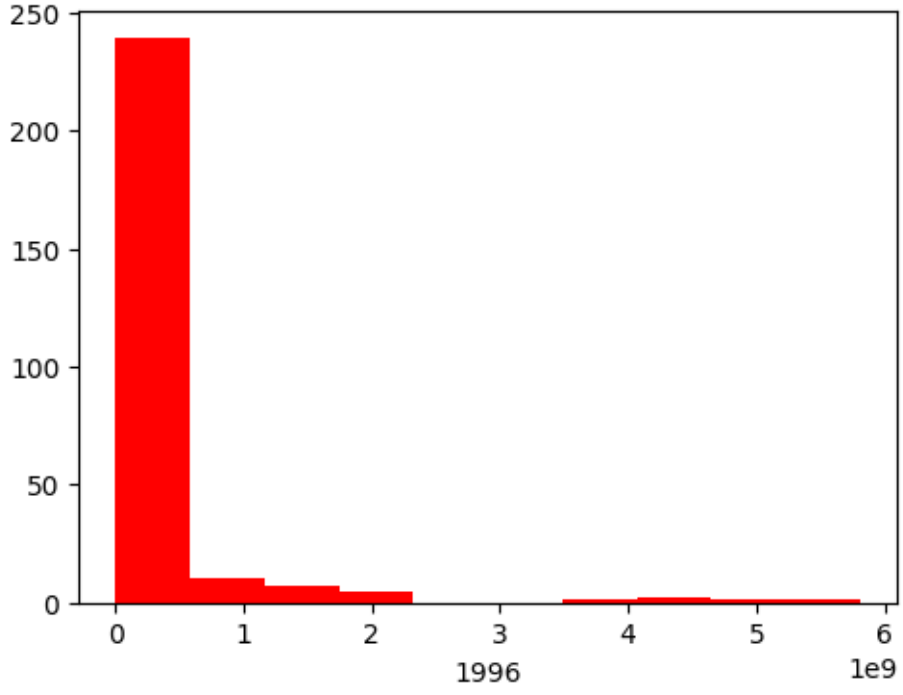
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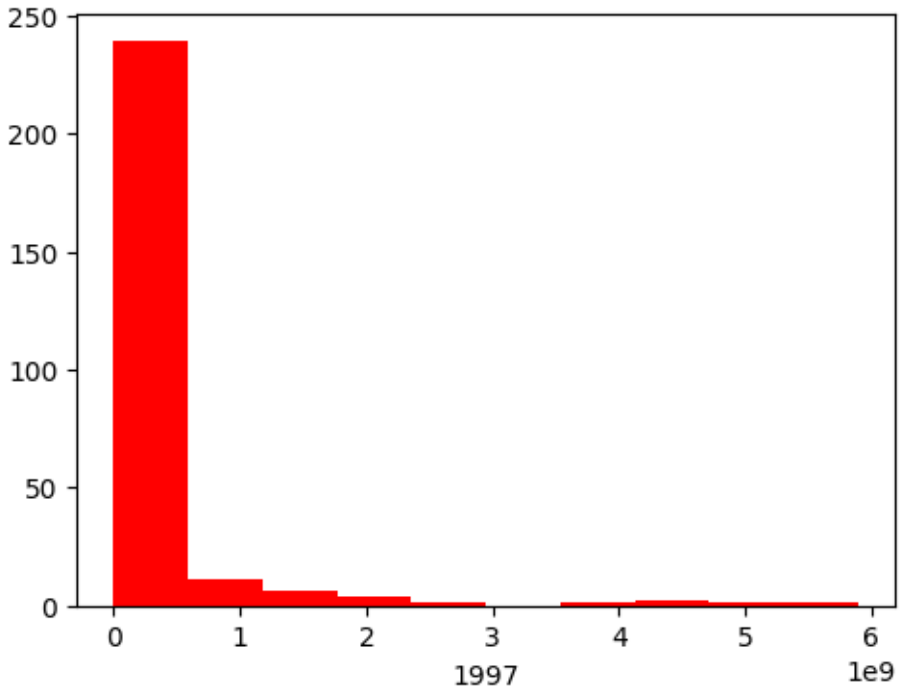
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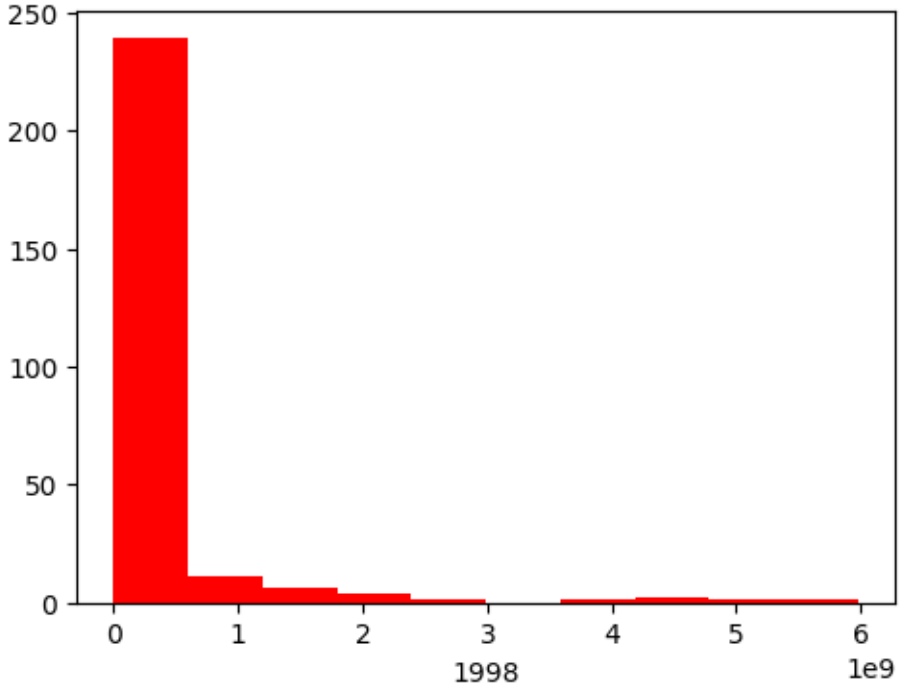
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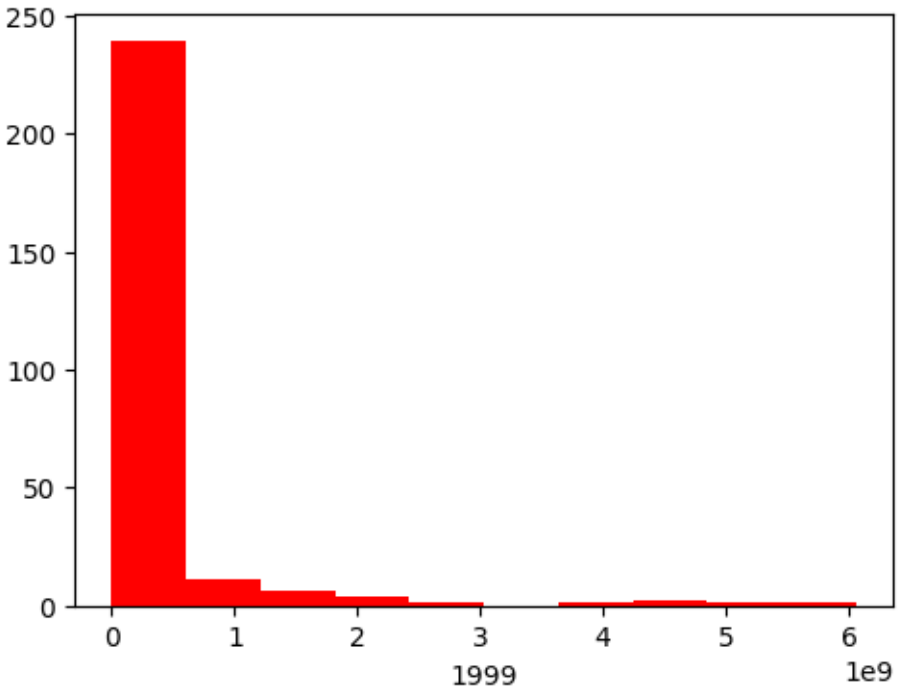
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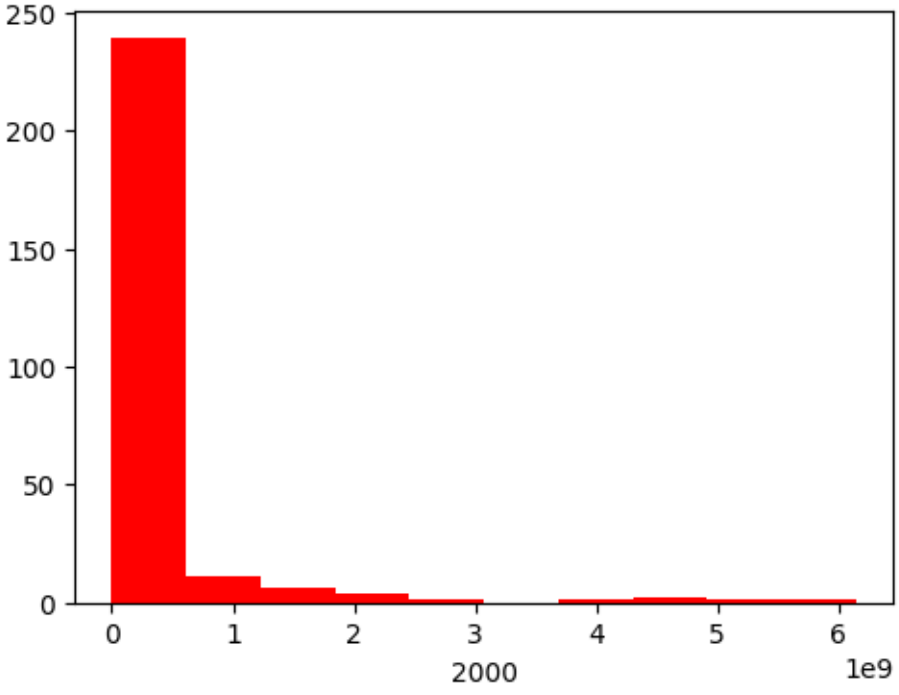
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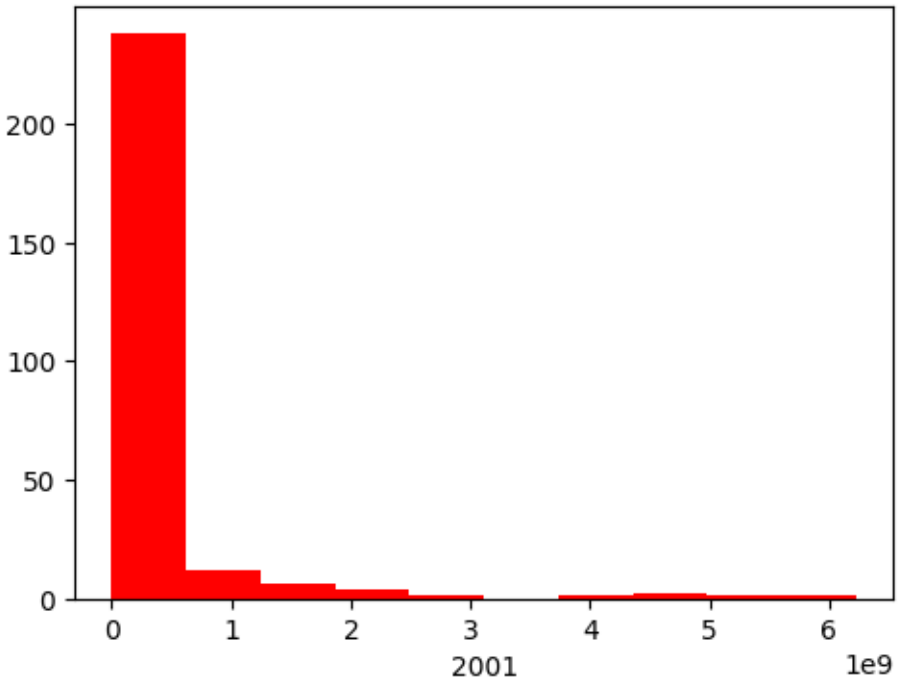
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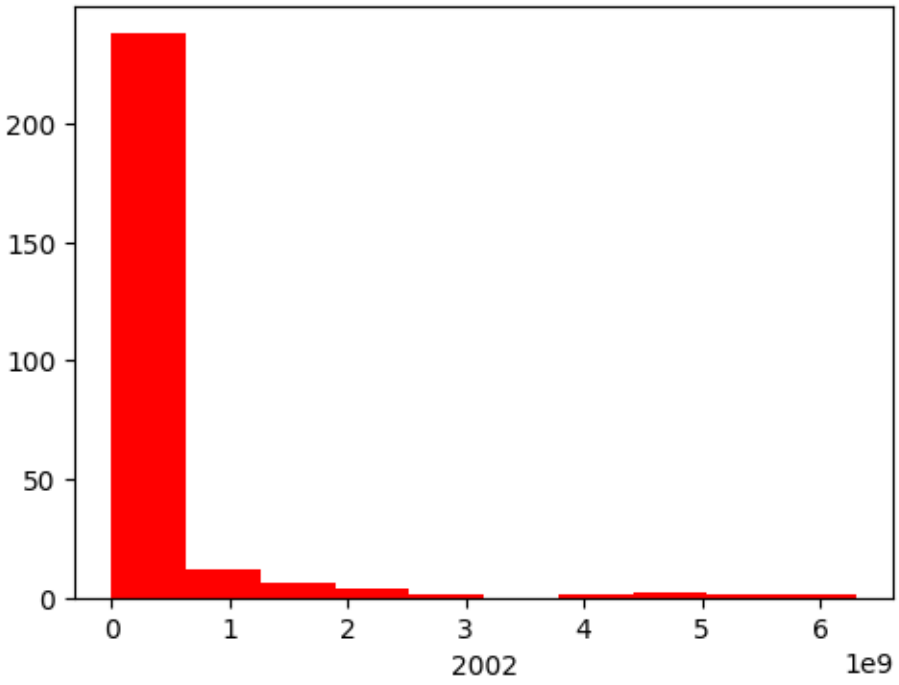
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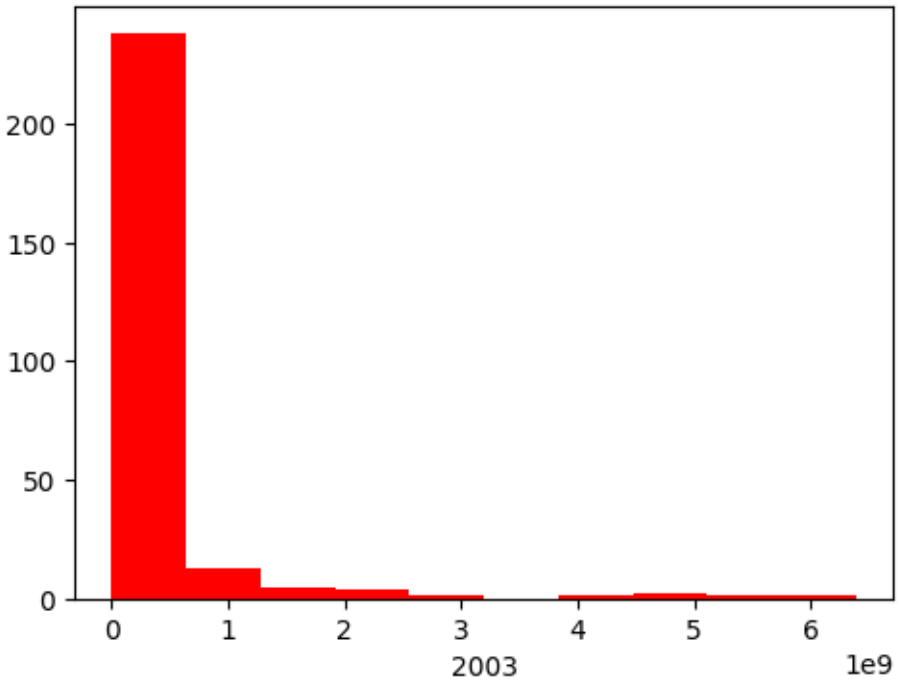
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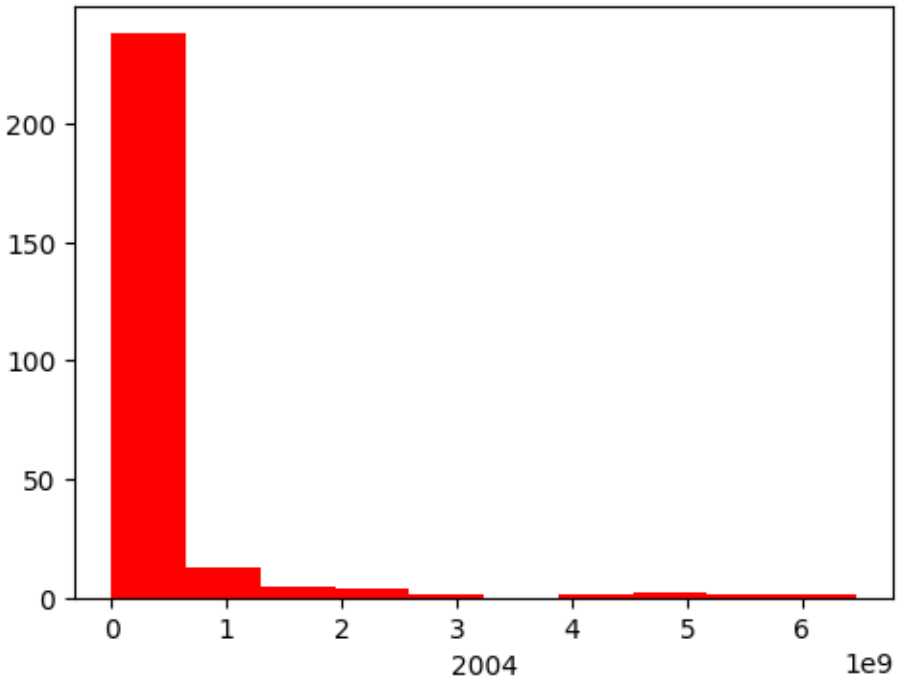
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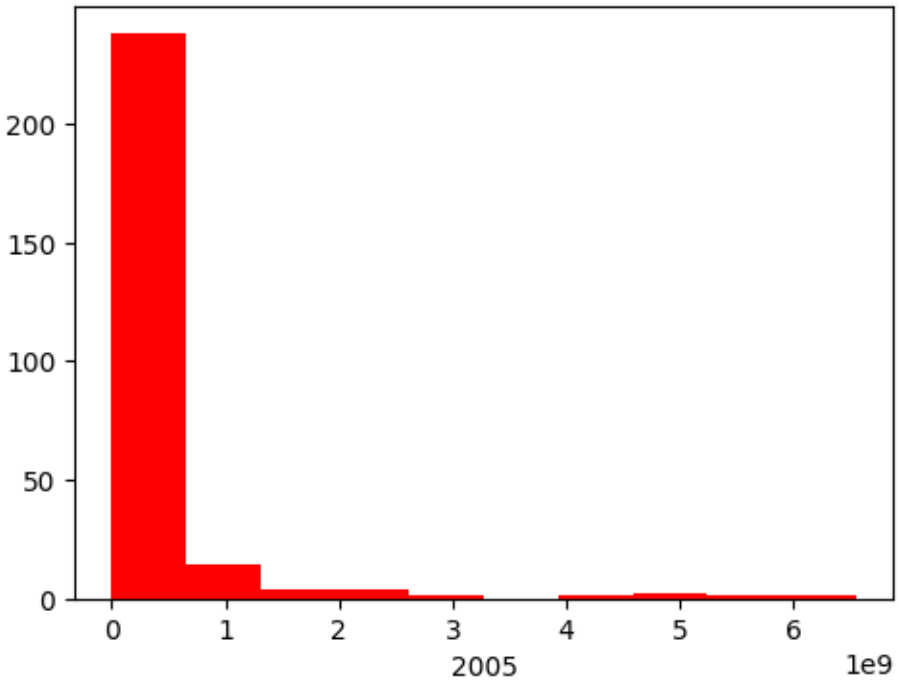
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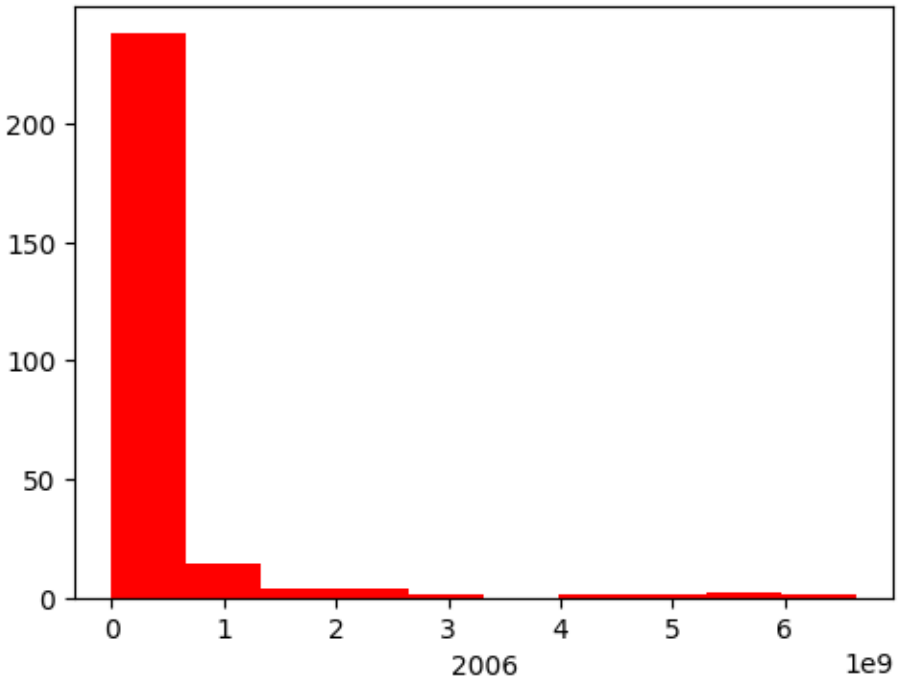
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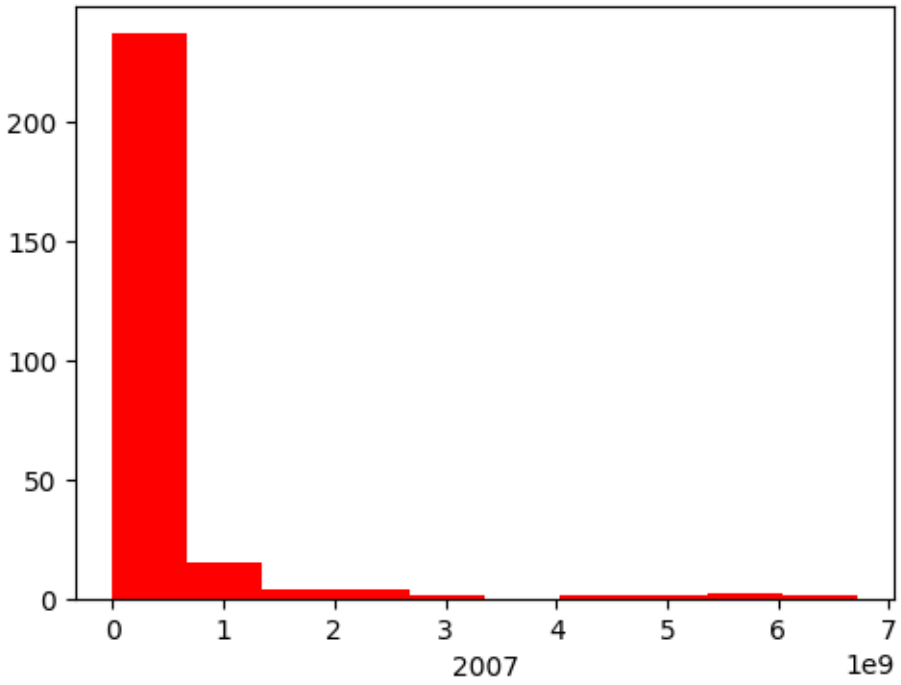
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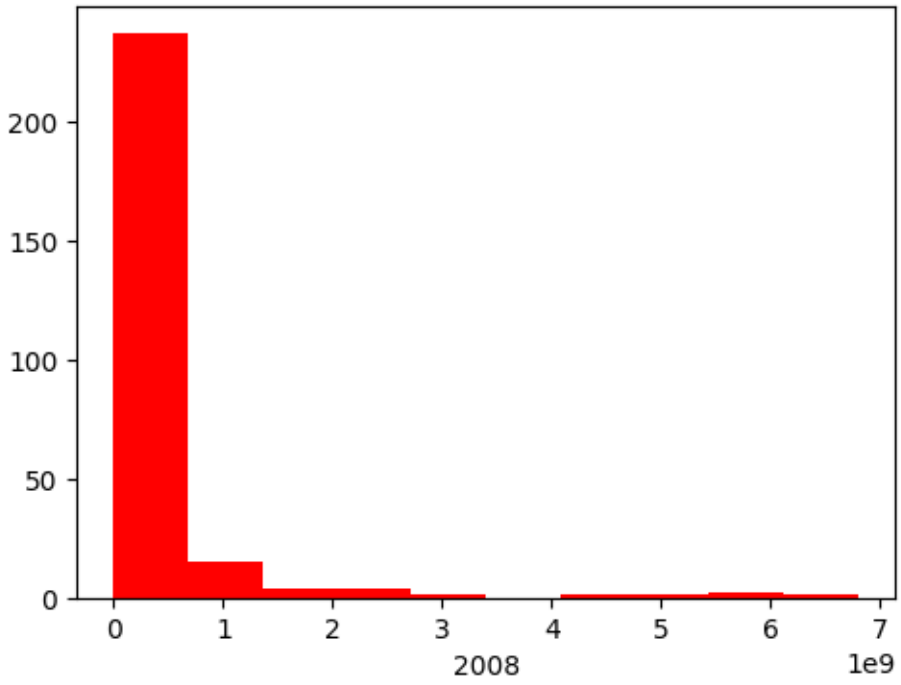
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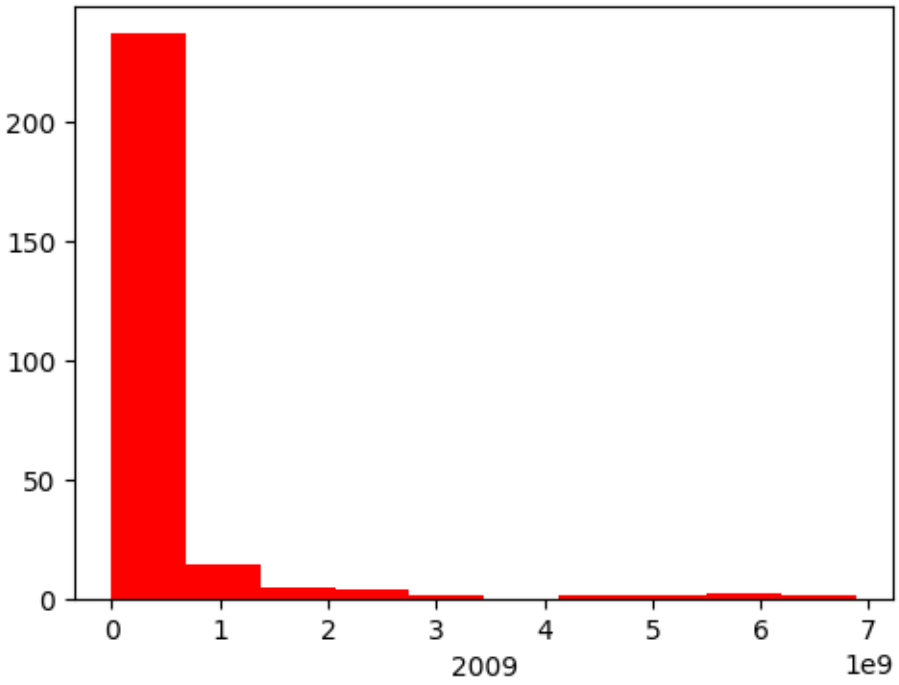
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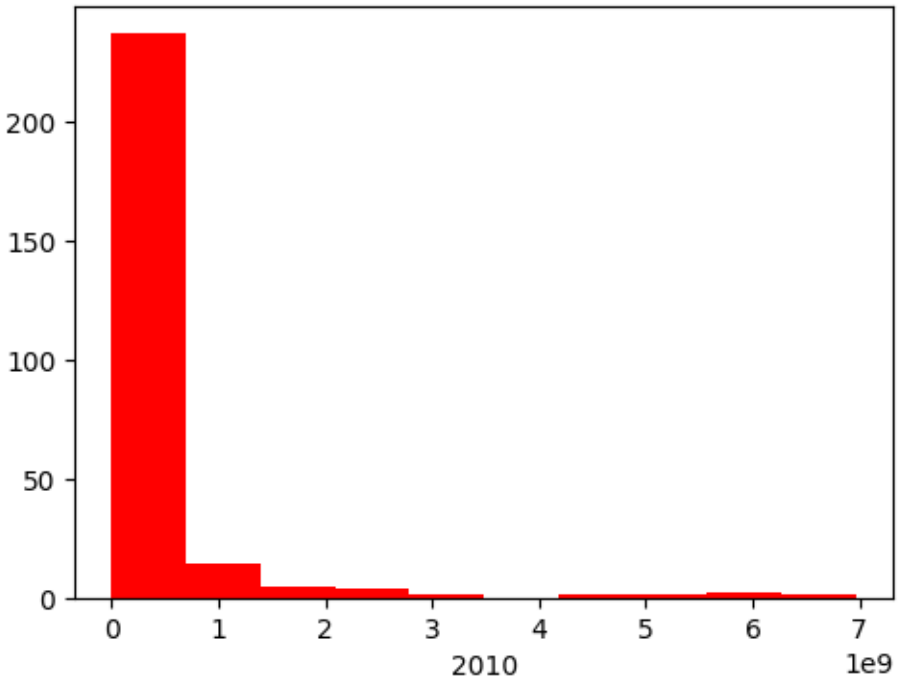
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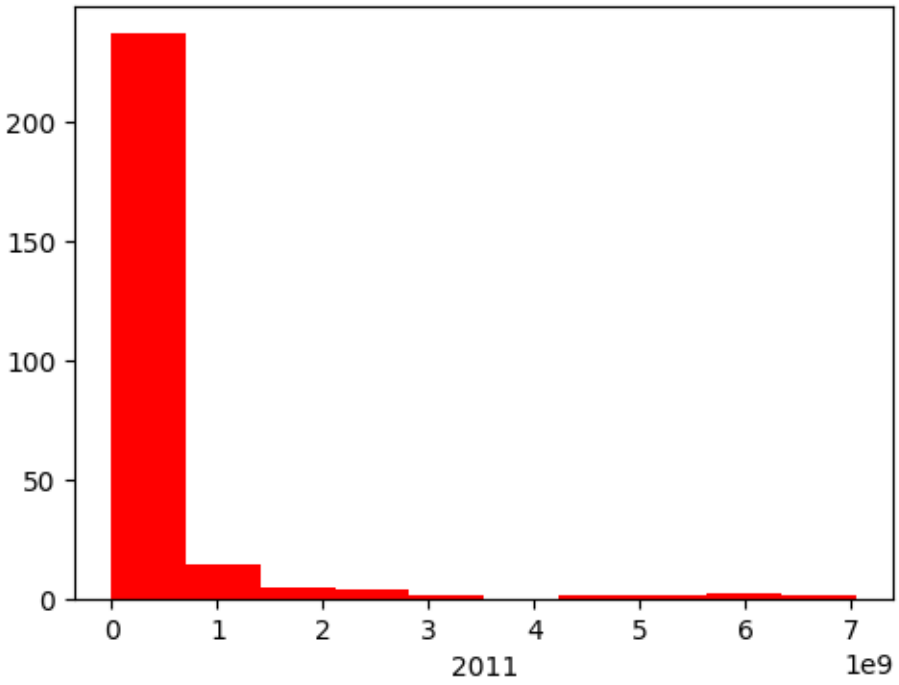
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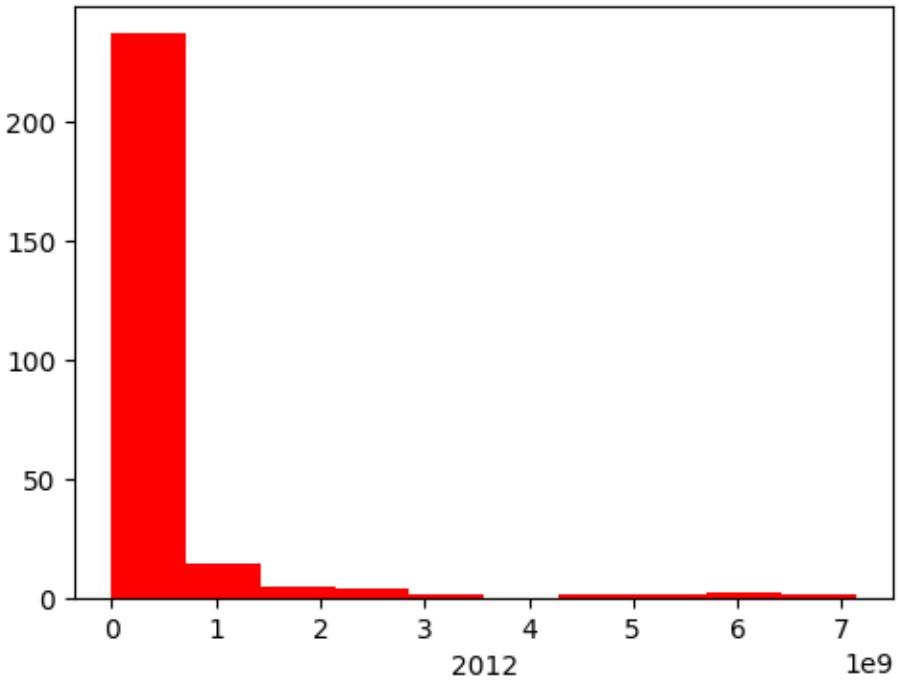
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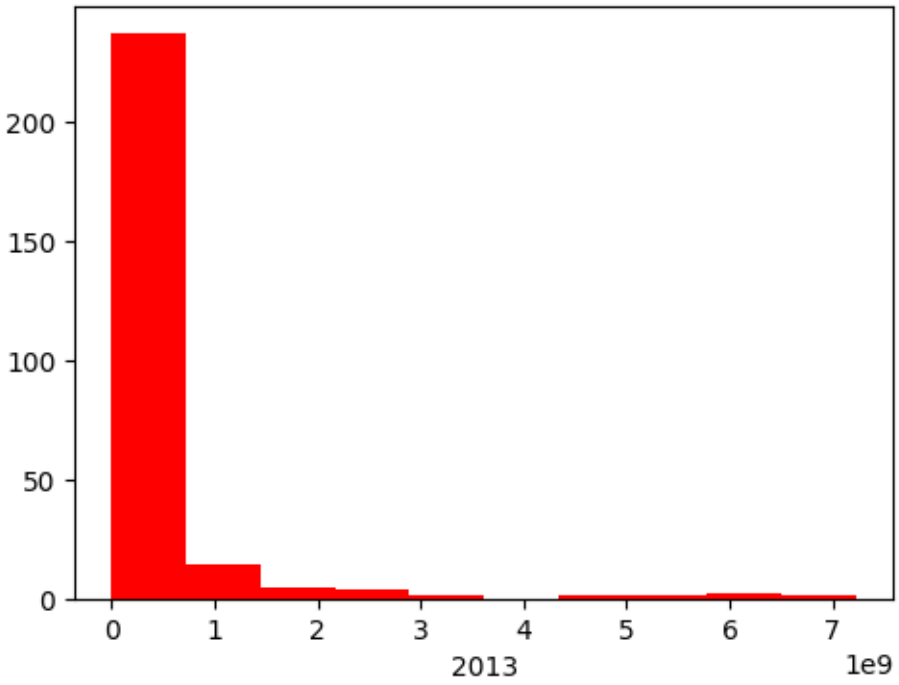
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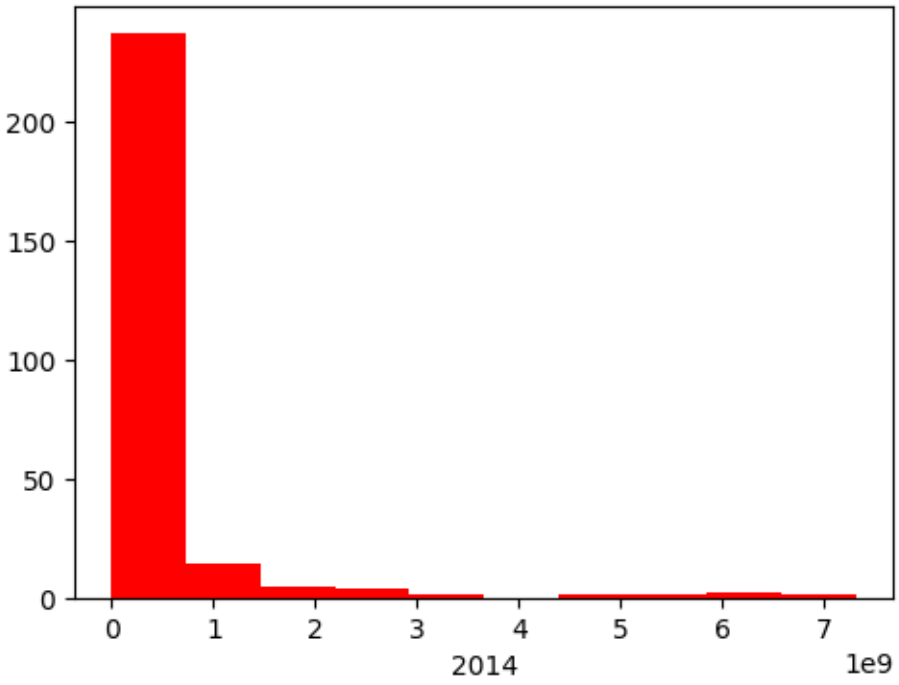
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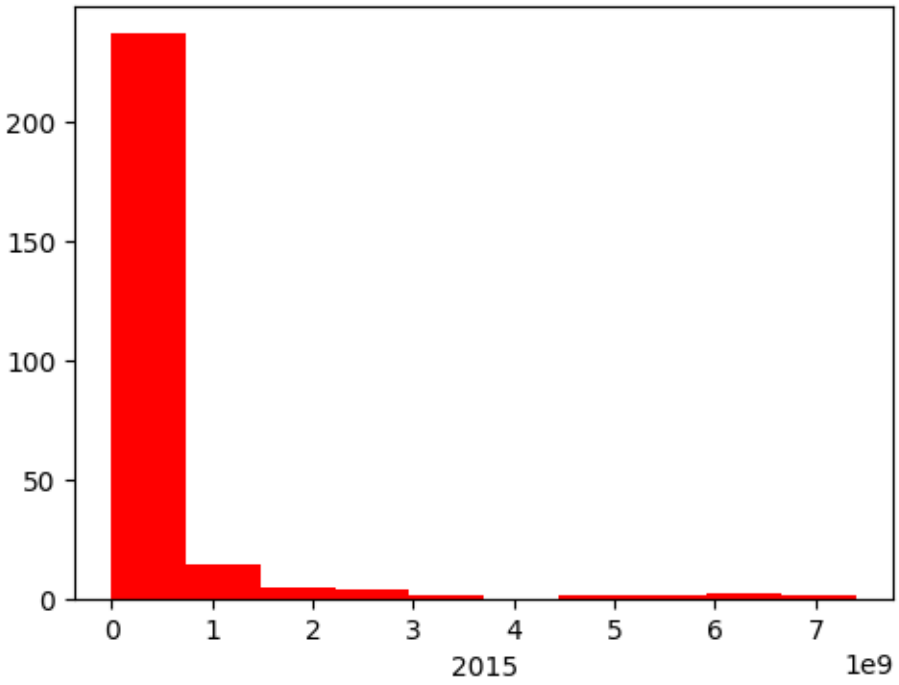
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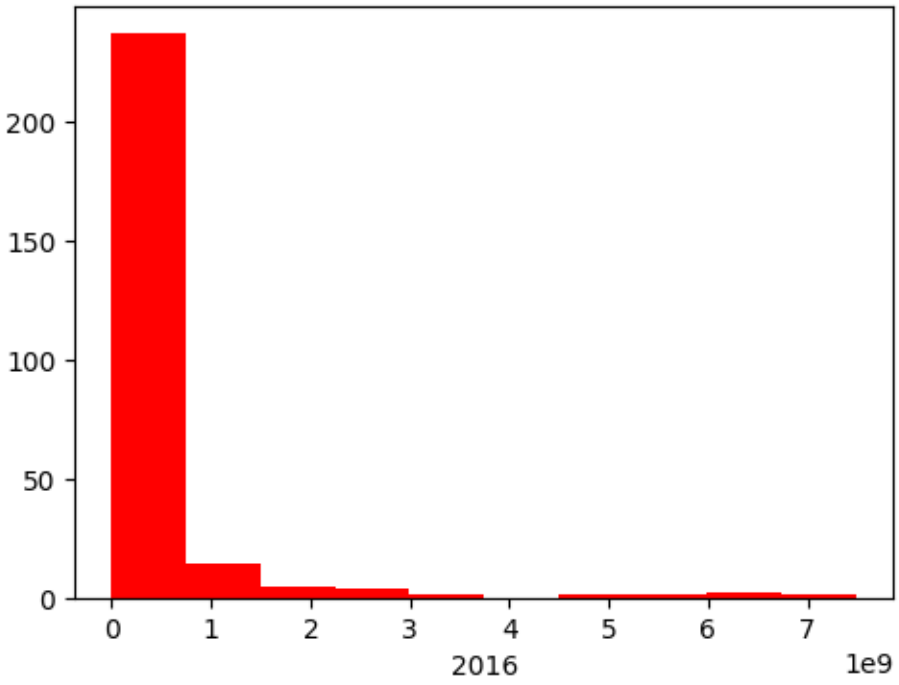
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2016
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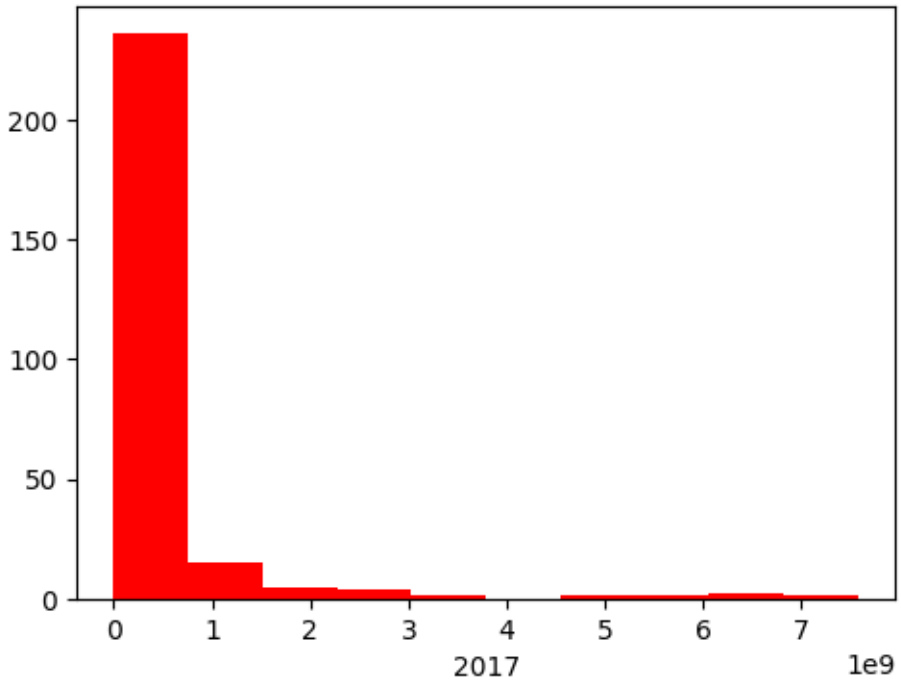
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2017
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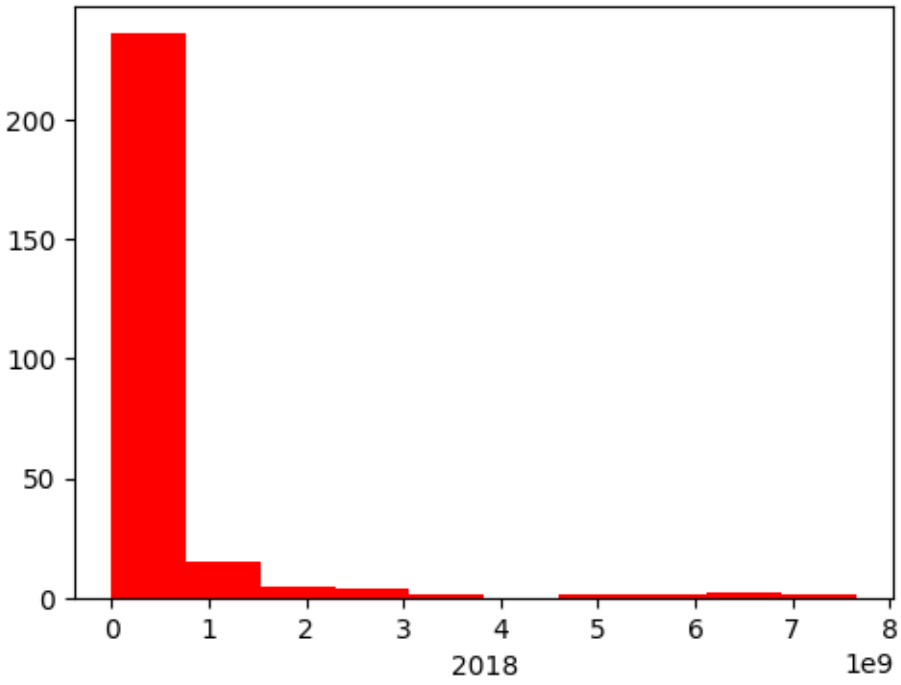
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2018
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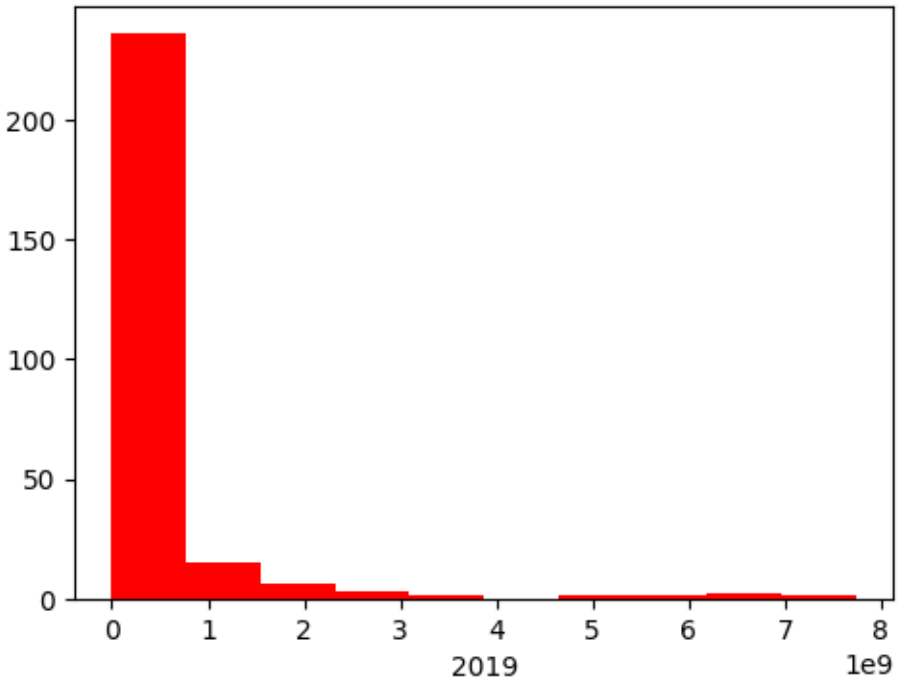
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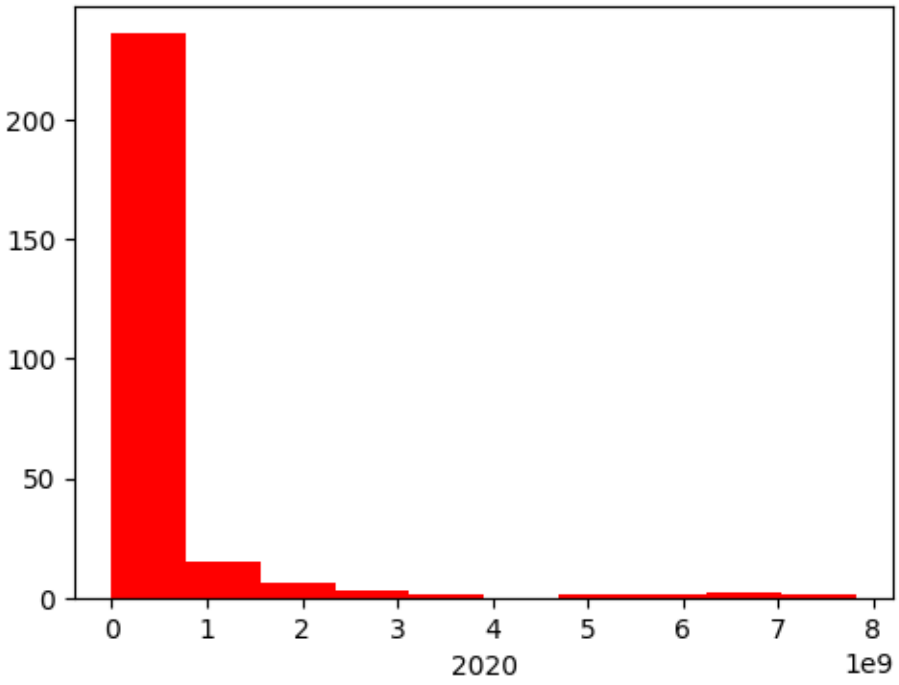
2019
1e9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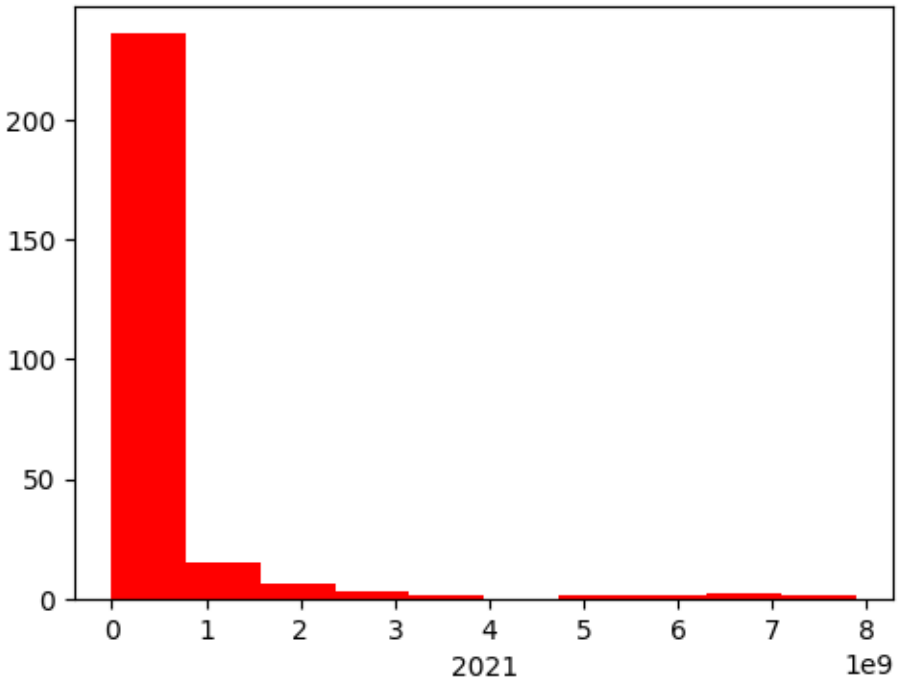
2020
1e9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2021
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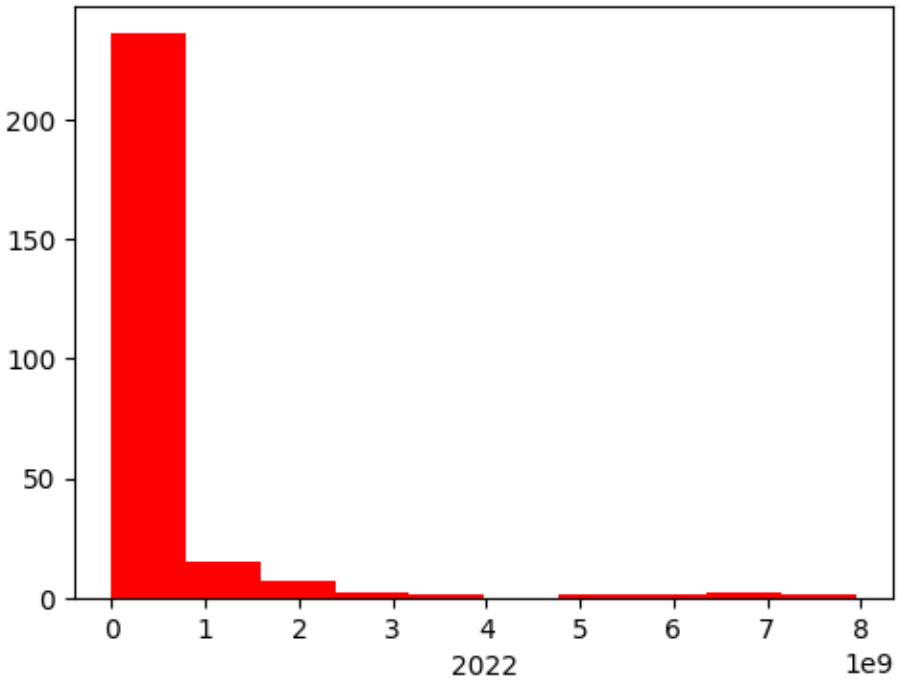
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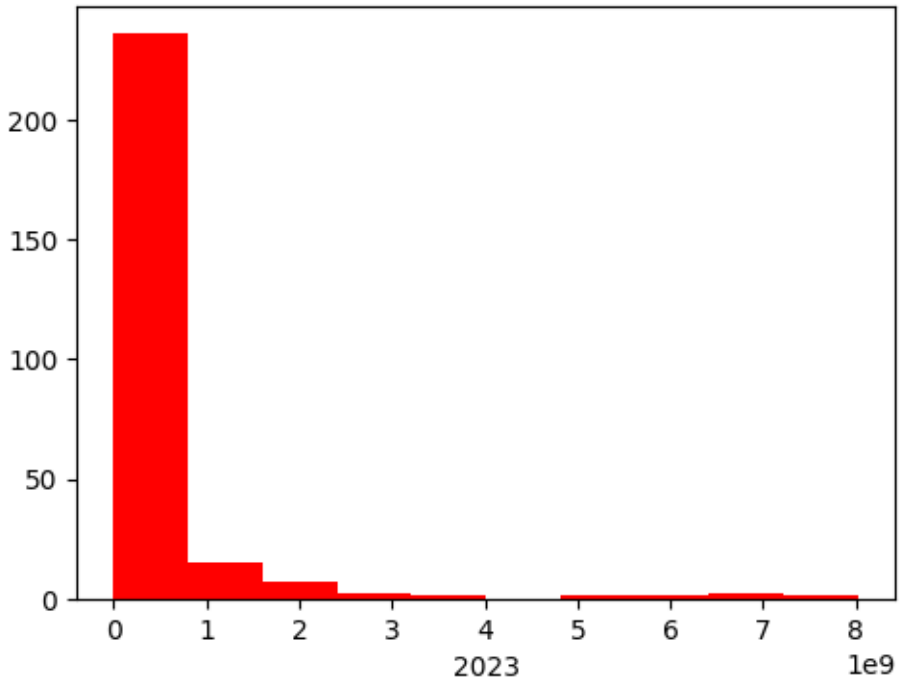
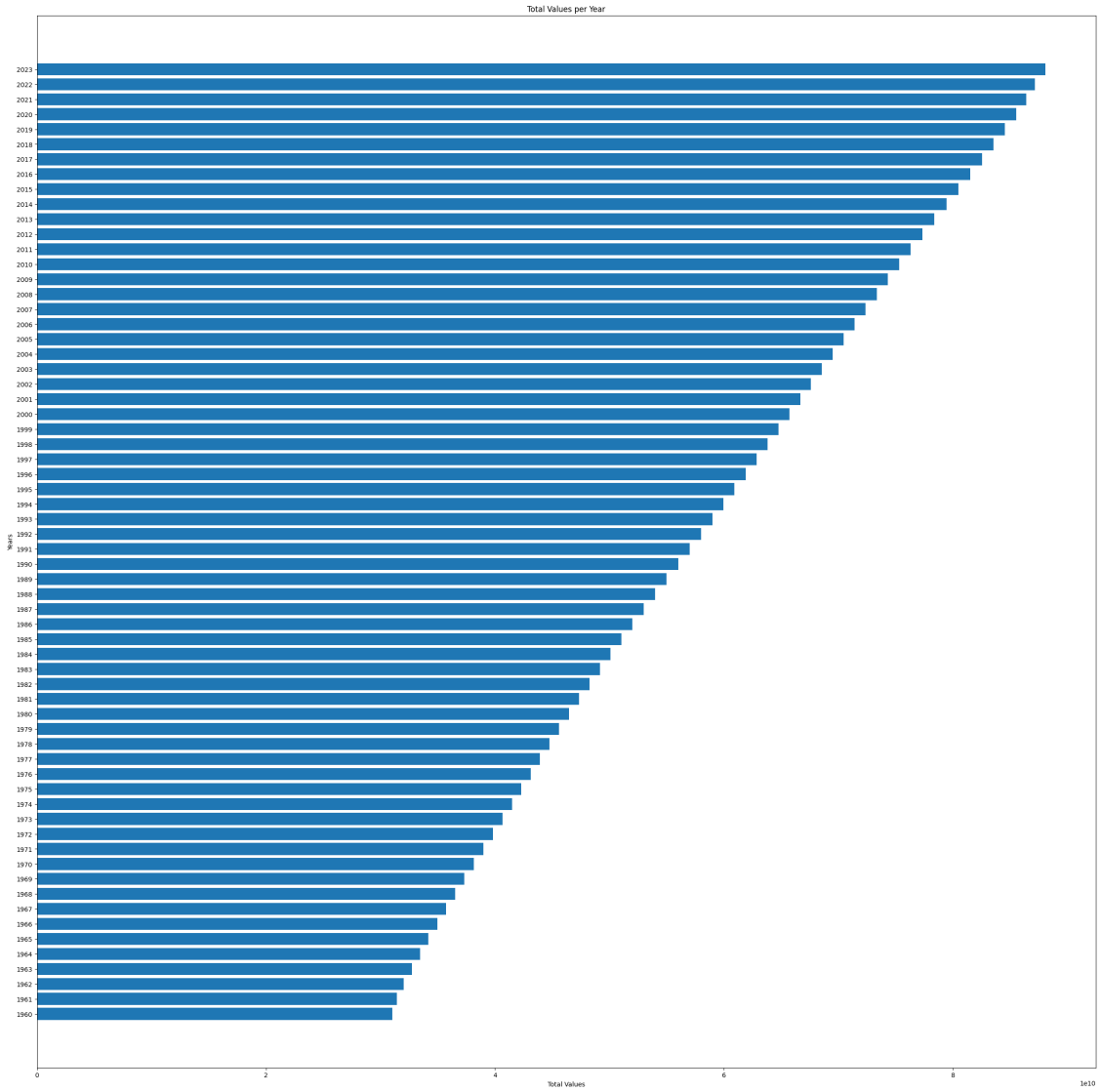
2022
1e9



[ ]:
```
years=df.columns[1:]

total_values=df[years].sum()

plt.figure(figsize=(30, 30))
plt.barh(years, total_values)
plt.xlabel('Total Values')
plt.ylabel('Years')
plt.title('Total Values per Year')
plt.show()
```



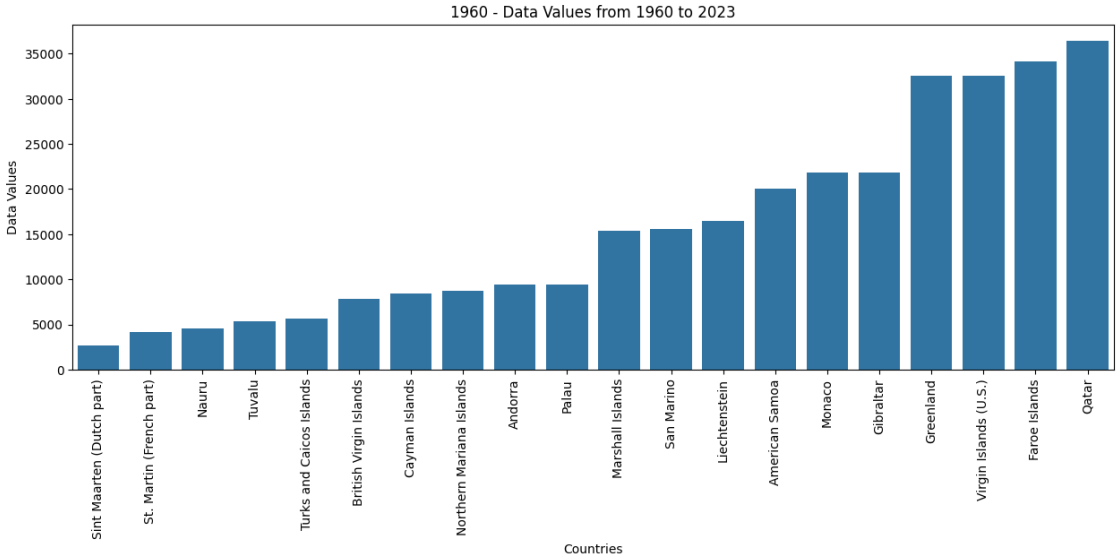

```
[ ]: country_by_1960=df.sort_values(by='1960').head(20)
     country_by_1960
```

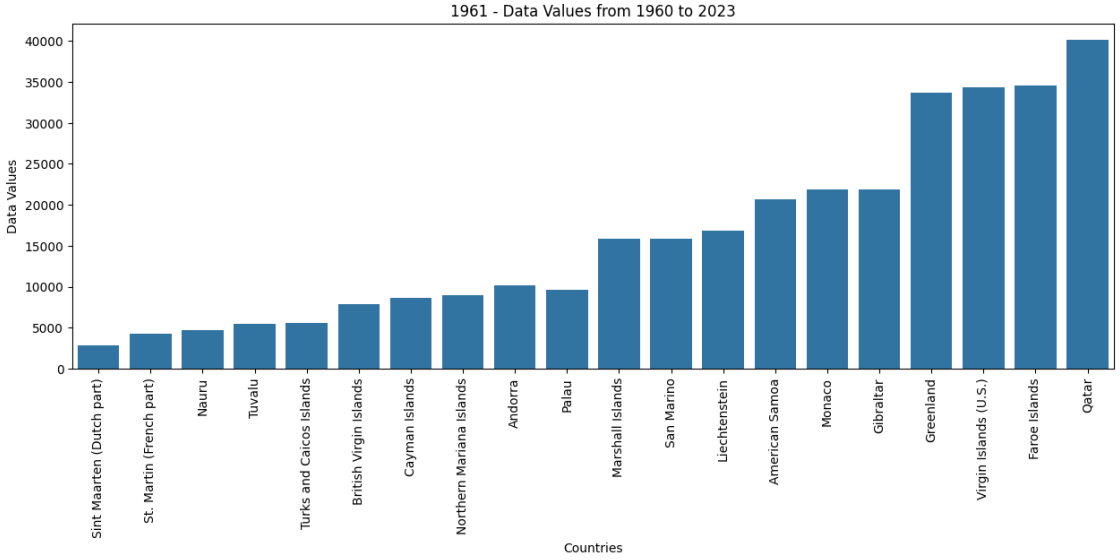
```
[ ]:                    Country Name     1960     1961     1962     1963     1964  \
     225  Sint Maarten (Dutch part)   2646.0   2888.0   3171.0   3481.0   3811.0
     147   St. Martin (French part)   4135.0   4258.0   4388.0   4524.0   4666.0
     179                      Nauru   4582.0   4753.0   4950.0   5198.0   5484.0
     245                     Tuvalu   5404.0   5436.0   5471.0   5503.0   5525.0
     228   Turks and Caicos Islands   5604.0   5625.0   5633.0   5634.0   5642.0
     255     British Virgin Islands   7850.0   7885.0   7902.0   7919.0   7949.0
     52                Cayman Islands   8473.0   8626.0   8799.0   8985.0   9172.0
     164   Northern Mariana Islands   8702.0   8965.0   9252.0   9561.0   9890.0
     6                       Andorra   9443.0  10216.0  11014.0  11839.0  12690.0
```

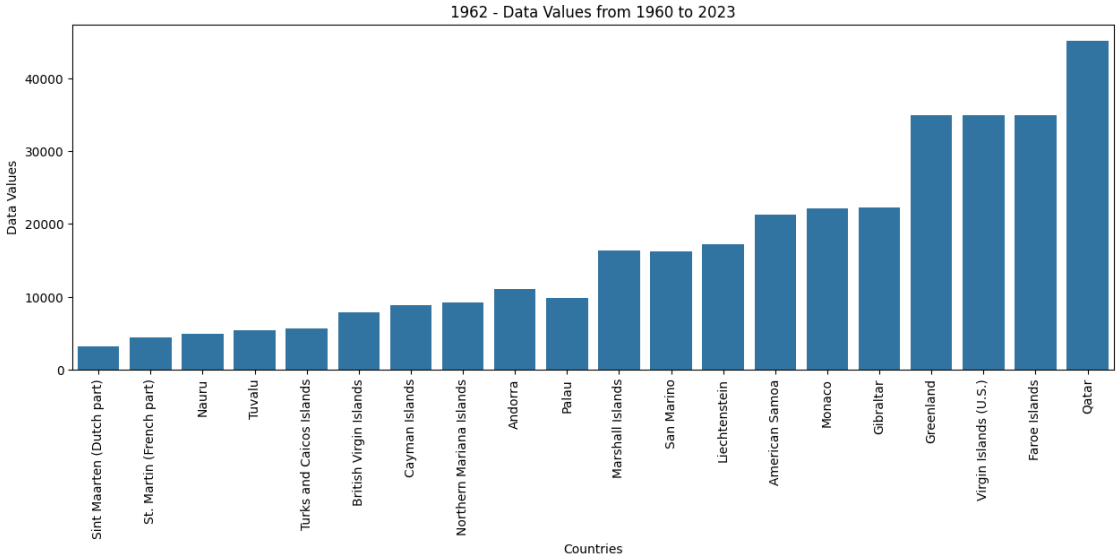
```
188                     Palau   9446.0   9639.0   9851.0  10076.0  10318.0
155           Marshall Islands  15374.0  15867.0  16387.0  16947.0  17537.0
212                San Marino  15556.0  15895.0  16242.0  16583.0  16926.0
137              Liechtenstein  16472.0  16834.0  17221.0  17625.0  18058.0
11               American Samoa  20085.0  20626.0  21272.0  21949.0  22656.0
149                     Monaco  21797.0  21907.0  22106.0  22442.0  22766.0
84                   Gibraltar  21822.0  21907.0  22249.0  22796.0  23347.0
91                   Greenland  32500.0  33700.0  35000.0  36400.0  37600.0
256      Virgin Islands (U.S.)  32500.0  34300.0  35000.0  39800.0  40800.0
78                Faroe Islands  34154.0  34572.0  34963.0  35385.0  35841.0
200                      Qatar  36385.0  40111.0  45123.0  50950.0  57531.0

        1965     1966     1967     1968  …       2014       2015       2016  \
225   4161.0   4531.0   4930.0   5354.0  …    37685.0    38825.0    38992.0
147   4832.0   5044.0   5294.0   5497.0  …    35261.0    35020.0    34811.0
179   5804.0   6021.0   6114.0   6288.0  …    10940.0    11185.0    11437.0
245   5548.0   5591.0   5657.0   5729.0  …    10899.0    10877.0    10852.0
228   5650.0   5652.0   5662.0   5668.0  …    34985.0    36538.0    38246.0
255   8018.0   8139.0   8337.0   8649.0  …    28971.0    29366.0    29739.0
52    9366.0   9566.0   9771.0   9981.0  …    59559.0    60911.0    62255.0
164  10229.0  10577.0  10720.0  10440.0  …    51856.0    51514.0    51133.0
6    13563.0  14546.0  15745.0  17079.0  …    71621.0    71746.0    72540.0
188  10563.0  10813.0  10992.0  11079.0  …    17796.0    17794.0    17816.0
155  18154.0  18794.0  19665.0  21001.0  …    50419.0    49410.0    48329.0
212  17273.0  17588.0  17907.0  18291.0  …    33389.0    33570.0    33834.0
137  18500.0  18957.0  19467.0  20011.0  …    37096.0    37355.0    37609.0
11   23391.0  24122.0  24848.0  25608.0  …    52217.0    51368.0    50448.0
149  23022.0  23198.0  23281.0  23481.0  …    36110.0    36760.0    37071.0
84   23910.0  24477.0  25047.0  25610.0  …    32452.0    32520.0    32565.0
91   39200.0  40500.0  41900.0  43400.0  …    56295.0    56114.0    56186.0
256  43500.0  46200.0  49100.0  55700.0  …   107882.0   107712.0   107516.0
78   36346.0  36825.0  37234.0  37630.0  …    48465.0    48816.0    49500.0
200  64843.0  73102.0  82517.0  93022.0  …  2214465.0  2414573.0  2595166.0

          2017       2018       2019       2020       2021       2022  \
225    38615.0    38934.0    39648.0    40350.0    40708.0    40888.0
147    34496.0    33852.0    33121.0    32553.0    31948.0    31791.0
179    11682.0    11924.0    12132.0    12315.0    12511.0    12668.0
245    10828.0    10865.0    10956.0    11069.0    11204.0    11312.0
228    39844.0    41487.0    43080.0    44276.0    45114.0    45703.0
255    30060.0    30335.0    30610.0    30910.0    31122.0    31305.0
52     63581.0    64884.0    66134.0    67311.0    68136.0    68706.0
164    50729.0    50304.0    49858.0    49587.0    49481.0    49551.0
6      73837.0    75013.0    76343.0    77700.0    79034.0    79824.0
188    17837.0    17864.0    17916.0    17972.0    18024.0    18055.0
155    47187.0    45989.0    44728.0    43413.0    42050.0    41569.0
212    34056.0    34156.0    34178.0    34007.0    33745.0    33660.0
```

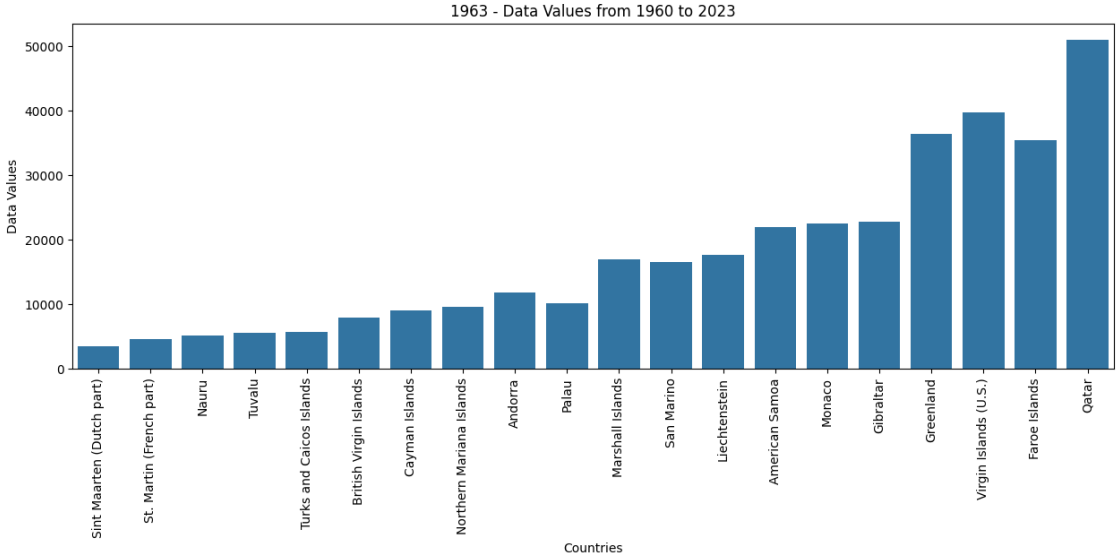
```
137    37889.0    38181.0    38482.0    38756.0    39039.0    39327.0
11     49463.0    48424.0    47321.0    46189.0    45035.0    44273.0
149    37044.0    37029.0    37034.0    36922.0    36686.0    36469.0
84     32602.0    32648.0    32685.0    32709.0    32669.0    32649.0
91     56172.0    56023.0    56225.0    56367.0    56653.0    56661.0
256   107281.0   107001.0   106669.0   106290.0   105870.0   105413.0
78     50230.0    50955.0    51681.0    52415.0    52889.0    53090.0
200  2711755.0  2766732.0  2807235.0  2760385.0  2688235.0  2695122.0

          2023
225    41163.0
147    32077.0
179    12780.0
245    11396.0
228    46062.0
255    31538.0
52     69310.0
164    49796.0
6      80088.0
188    18058.0
155    41996.0
212    33642.0
137    39584.0
11     43914.0
149    36297.0
84     32688.0
91     56865.0
256   104917.0
78     53270.0
200  2716391.0

[20 rows x 65 columns]
```

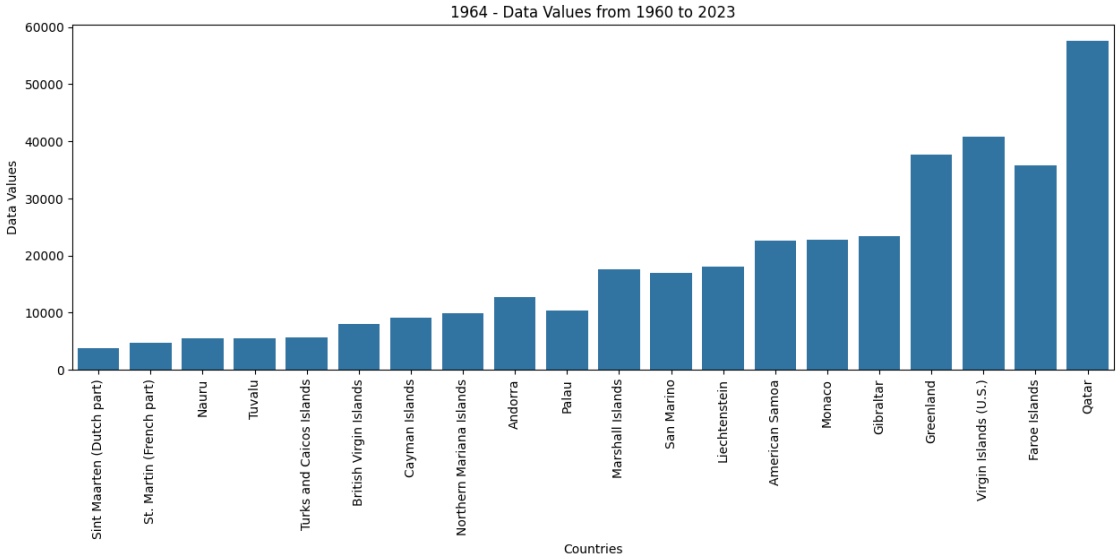
[ ]:
```
country_by_1960_t=country_by_1960.set_index('Country Name').T
for country_name,data_values in country_by_1960_t.iterrows():
    fig=plt.figure(figsize=(15,5))
    sns.barplot(x=data_values.index,y=data_values.values)
    plt.xlabel('Countries')
    plt.ylabel('Data Values')
    plt.title(f'{country_name} - Data Values from 1960 to 2023')
    plt.xticks(rotation=90)
    plt.show()
```

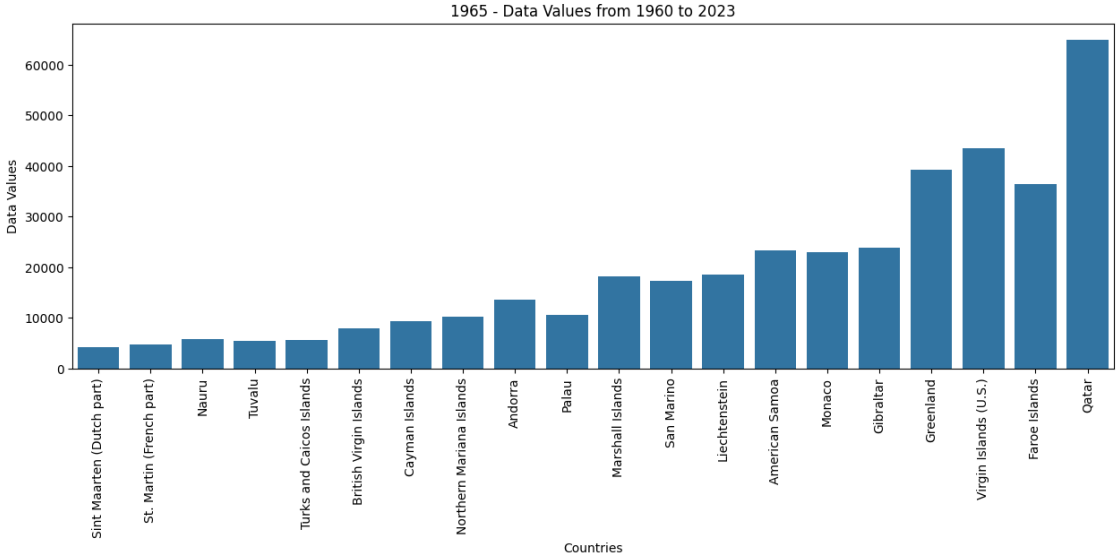

1960 - Data Values from 1960 to 2023
Data Values
0
5000
10000
15000
20000
25000
30000
35000
Sint Maarten (Dutch part)
St. Martin (French part)
Nauru
Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
Palau
Marshall Islands
San Marino
Liechtenstein
American Samoa
Monaco
Gibraltar
Greenland
Virgin Islands (U.S.)
Faroe Islands
Qatar
Countries


1961 - Data Values from 1960 to 2023
Data Values
0
5000
10000
15000
20000
25000
30000
35000
40000
Sint Maarten (Dutch part)
St. Martin (French part)
Nauru
Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
Palau
Marshall Islands
San Marino
Liechtenstein
American Samoa
Monaco
Gibraltar
Greenland
Virgin Islands (U.S.)
Faroe Islands
Qatar
Countries


1962 - Data Values from 1960 to 2023
Data Values
0
10000
20000
30000
40000
Sint Maarten (Dutch part)
St. Martin (French part)
Nauru
Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
Palau
Marshall Islands
San Marino
Liechtenstein
American Samoa
Monaco
Gibraltar
Greenland
Virgin Islands (U.S.)
Faroe Islands
Qatar
Countries


1963 - Data Values from 1960 to 2023
Data Values
0
10000
20000
30000
40000
50000
Sint Maarten (Dutch part)
St. Martin (French part)
Nauru
Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
Palau
Marshall Islands
San Marino
Liechtenstein
American Samoa
Monaco
Gibraltar
Greenland
Virgin Islands (U.S.)
Faroe Islands
Qatar
Countries


1964 - Data Values from 1960 to 2023
Data Values
0
10000
20000
30000
40000
50000
60000
Sint Maarten (Dutch part)
St. Martin (French part)
Nauru
Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
Palau
Marshall Islands
San Marino
Liechtenstein
American Samoa
Monaco
Gibraltar
Greenland
Virgin Islands (U.S.)
Faroe Islands
Qatar
Countries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St. Martin (French part)
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Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
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Faroe Islands
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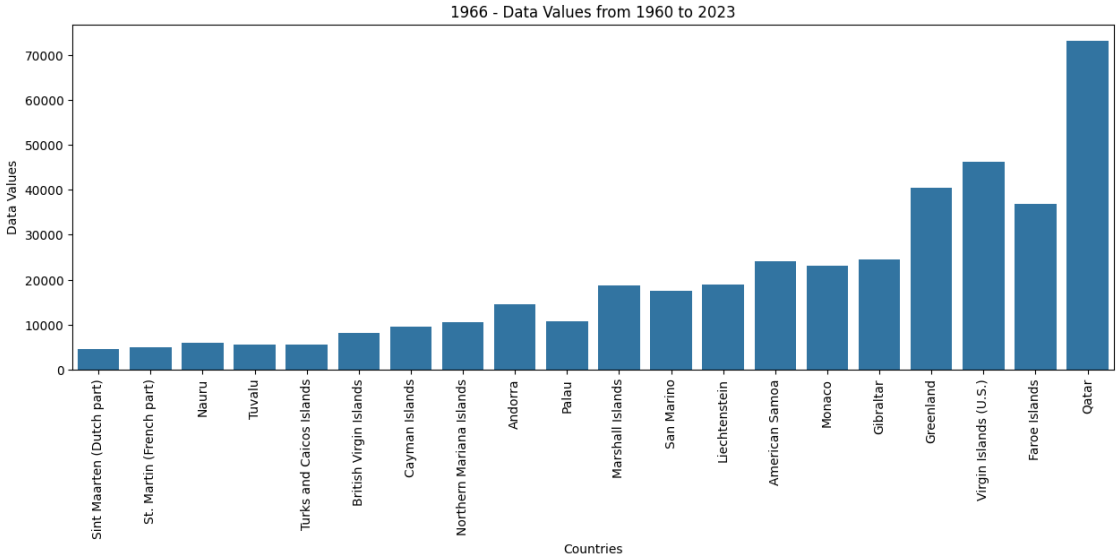
Countries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St. Martin (French part)
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Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
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Faroe Islands
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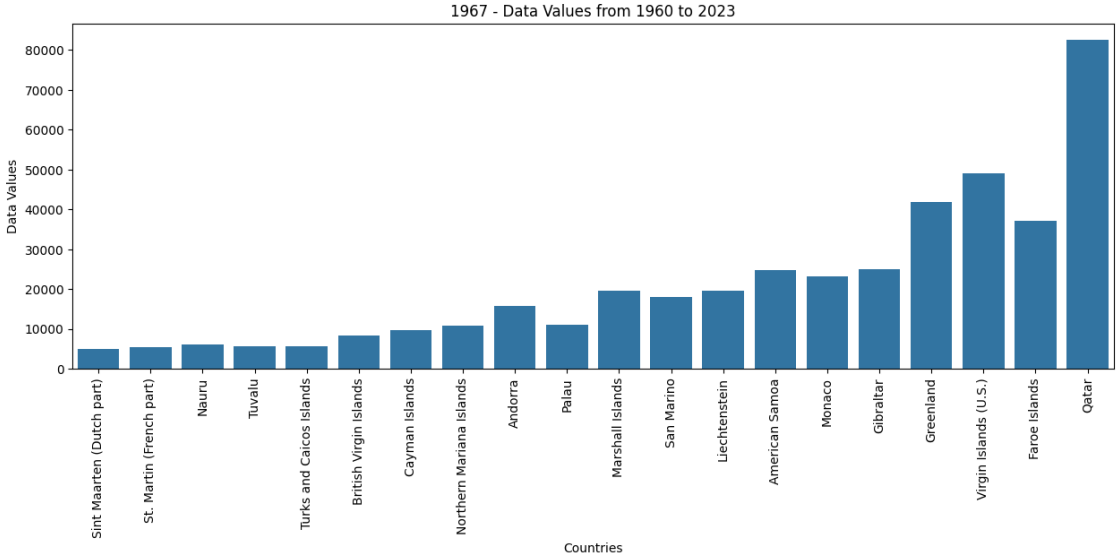
Countries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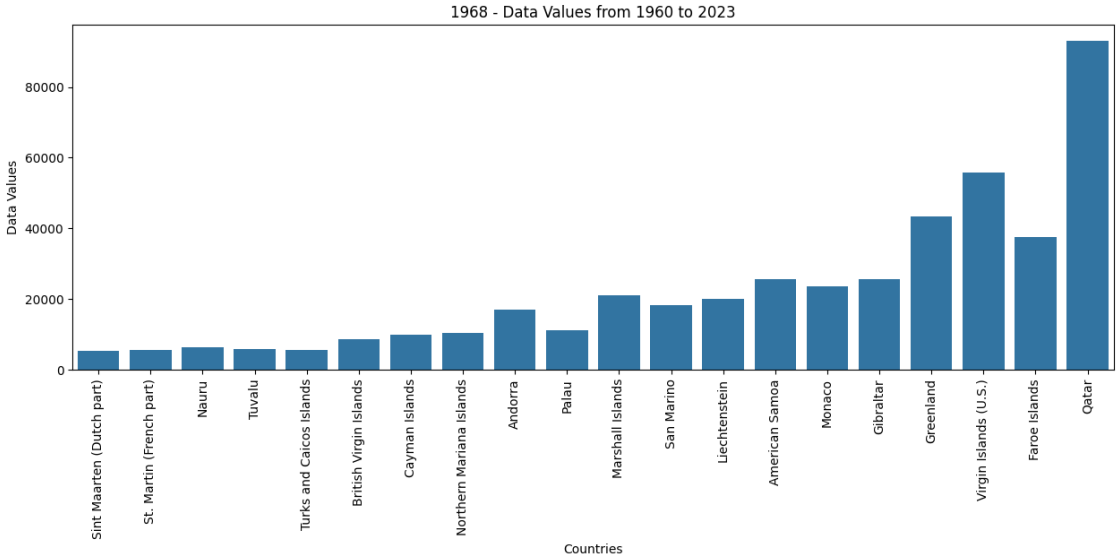
Countries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Faroe Islands
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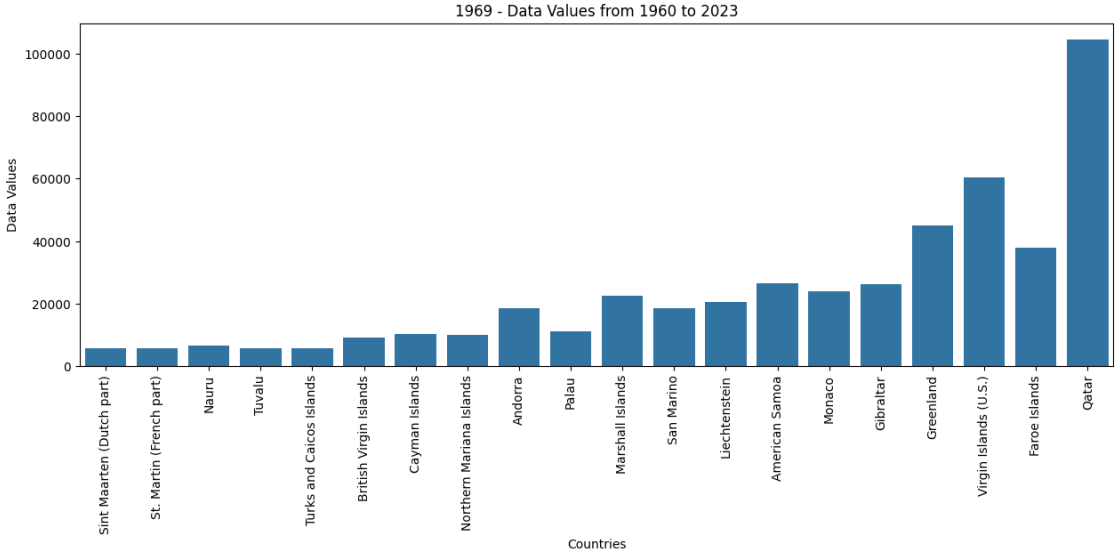
Countries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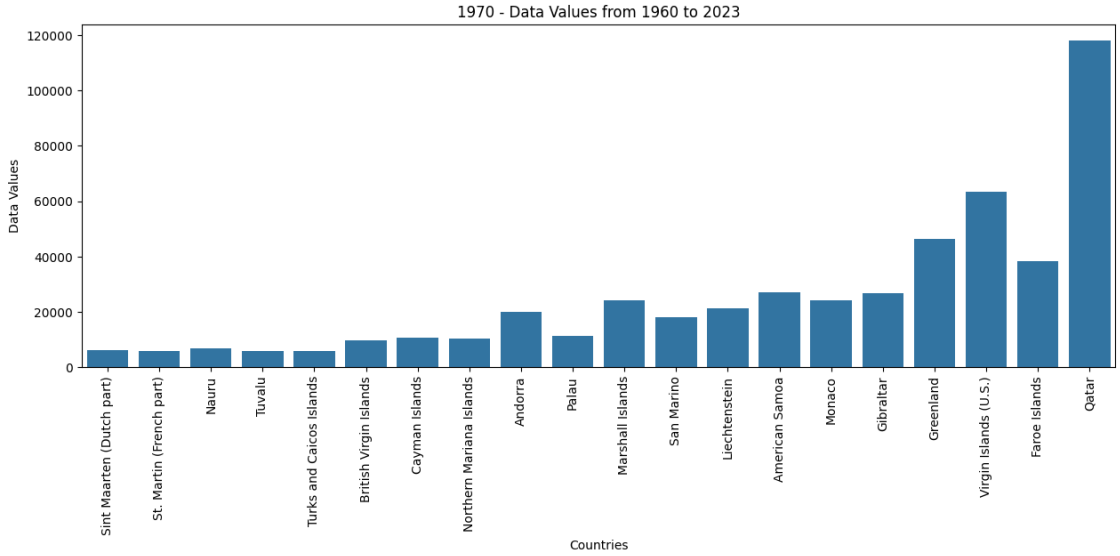
Qatar
Countries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Tuvalu
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Cayman Islands
Northern Mariana Islands
Andorra
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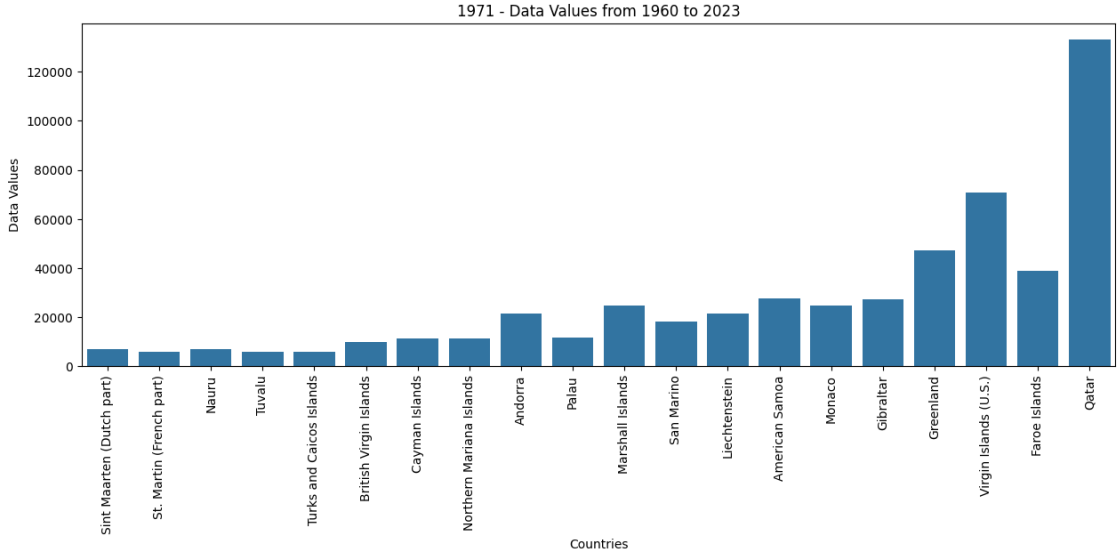
Faroe Islands
Qatar
Countries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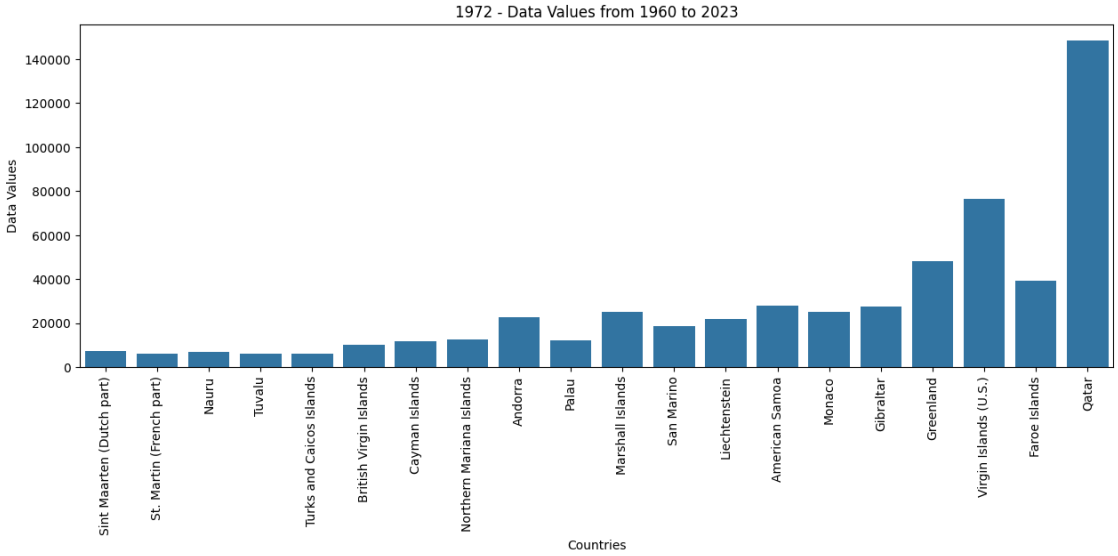
Faroe Islands
Qatar
Countries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St. Martin (French part)
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Turks and Caicos Islands
British Virgin Islands
Cayman Islands
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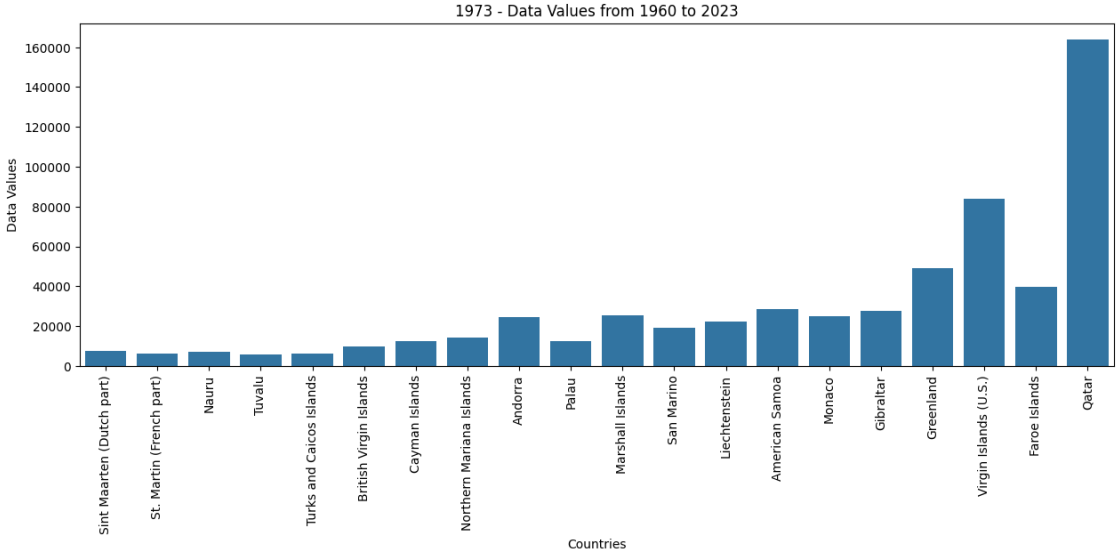
Countries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Tuvalu
Turks and Caicos Islands
British Virgin Islands
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Andorra
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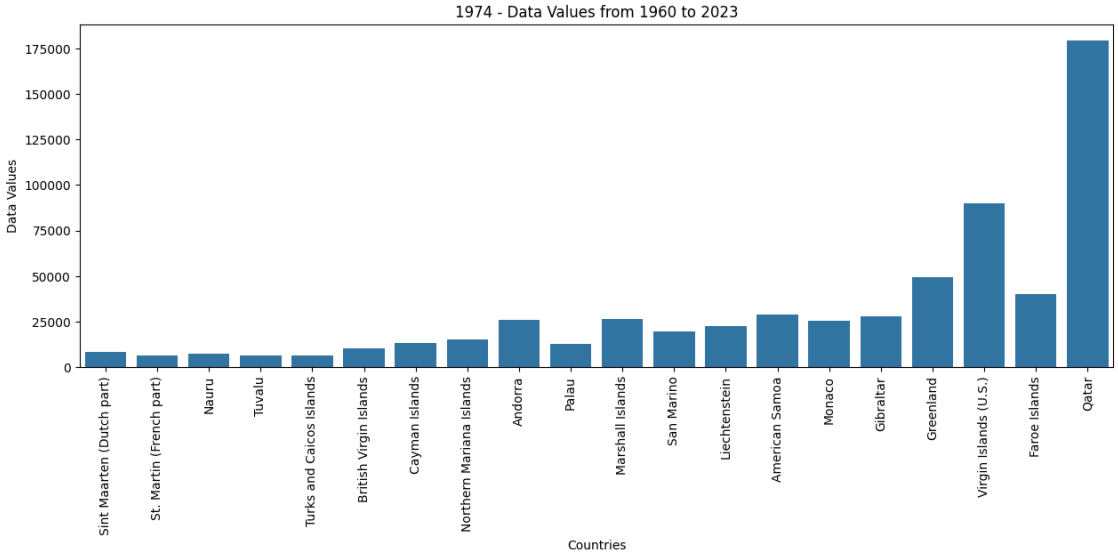
Qatar
Countries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Tuvalu
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British Virgin Islands
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Faroe Islands
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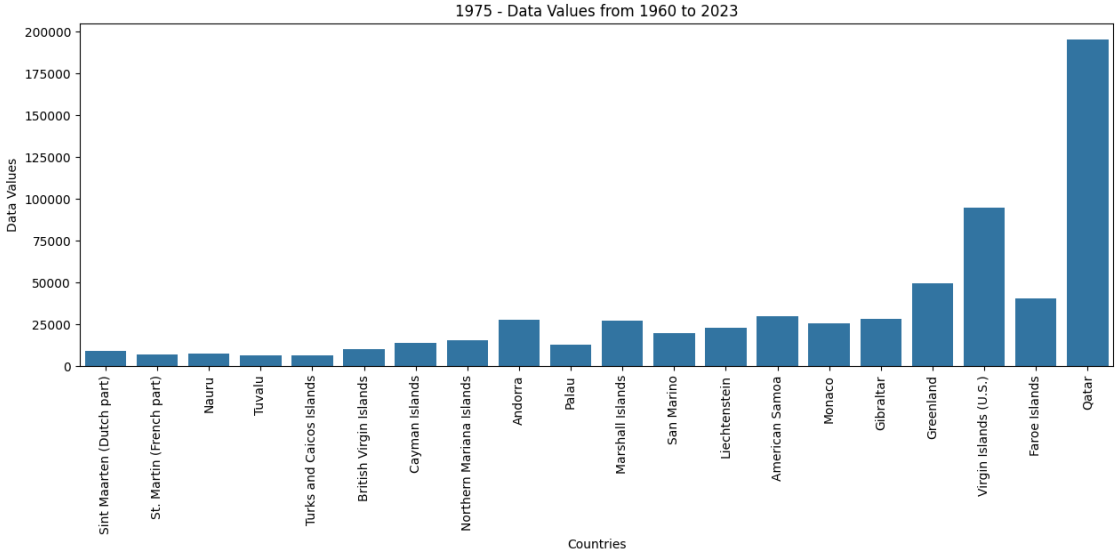
Countries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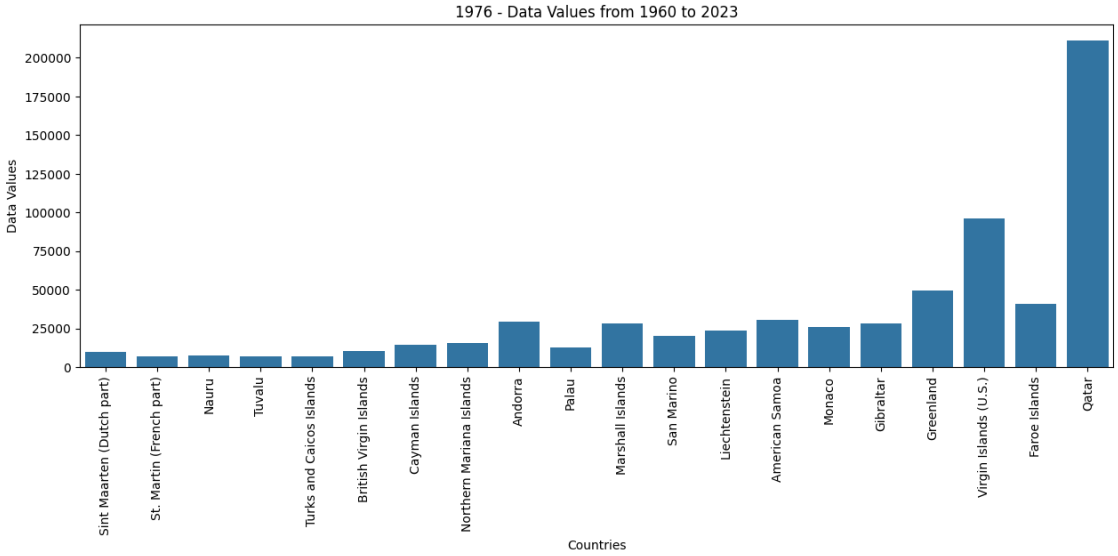
Countries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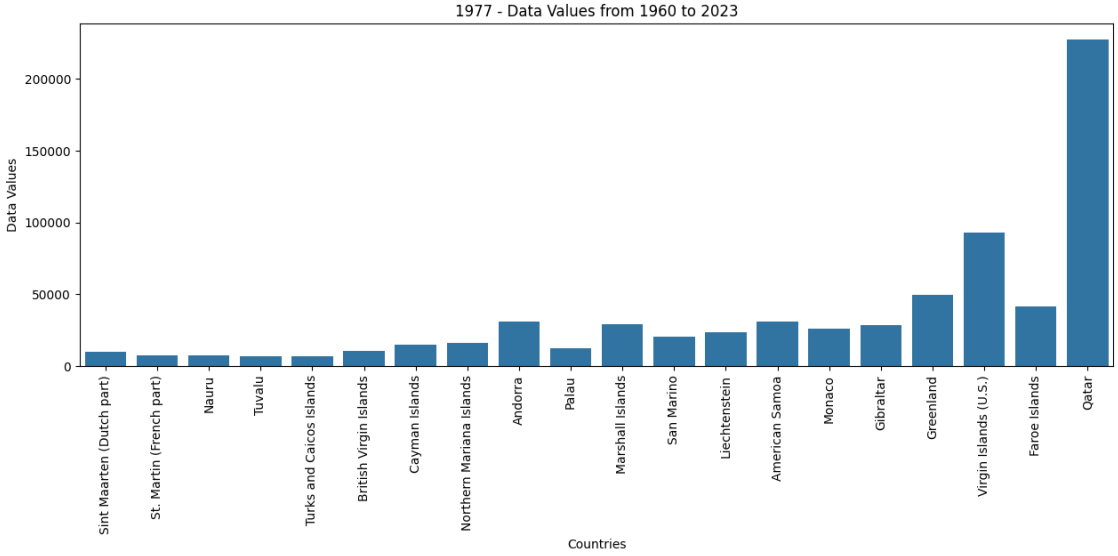
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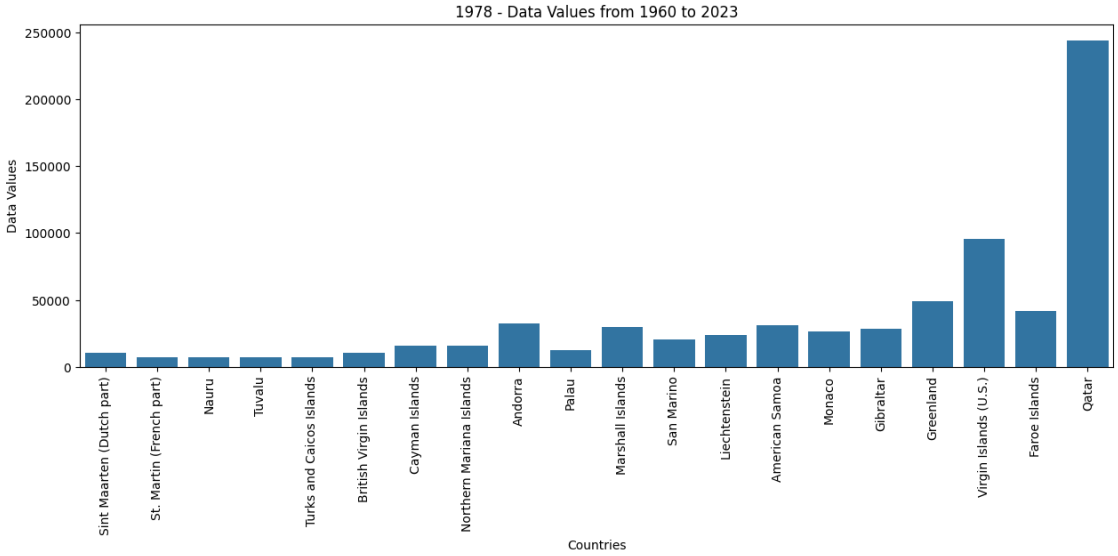
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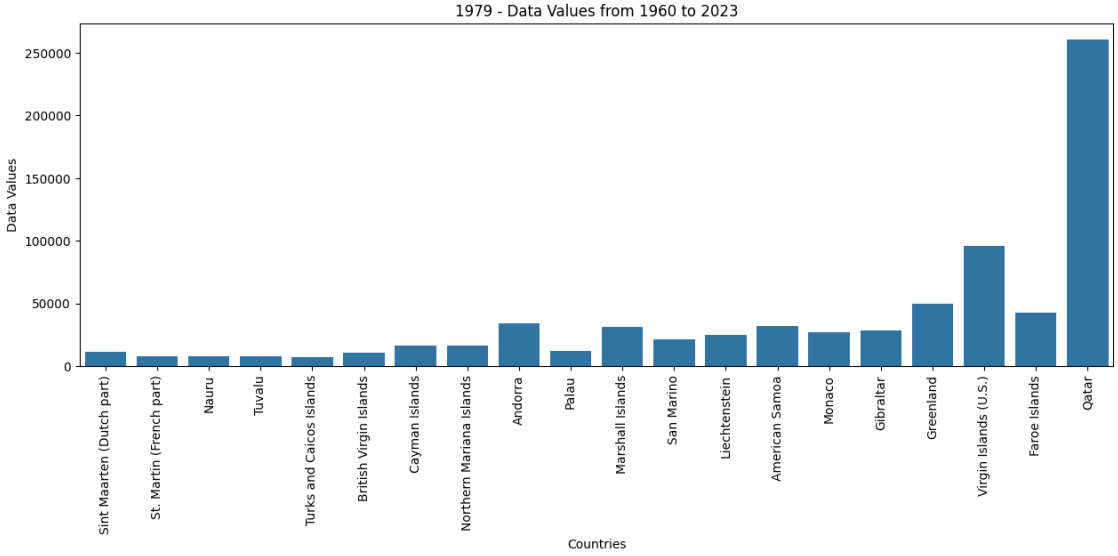
Countries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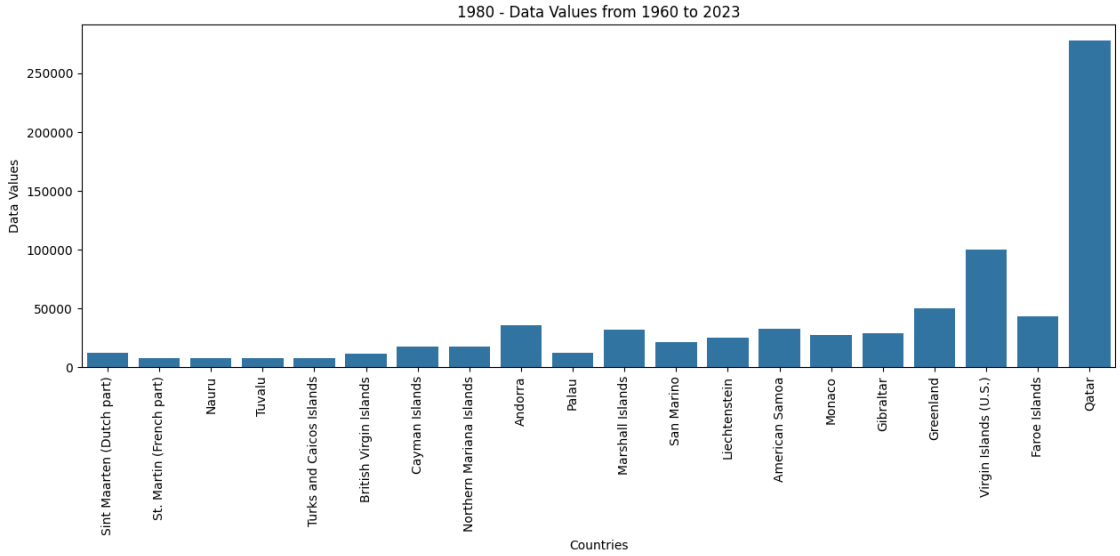
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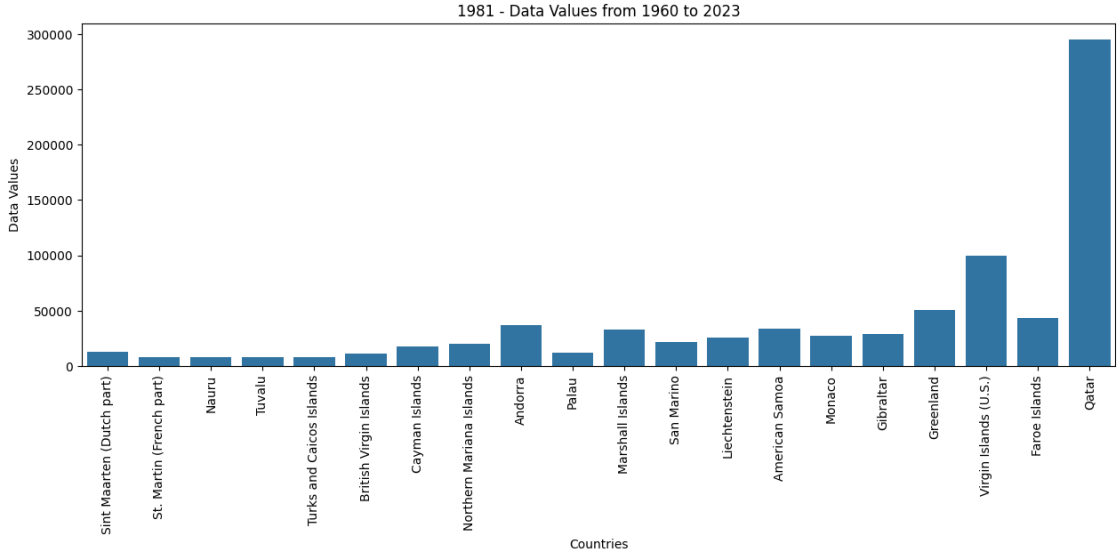
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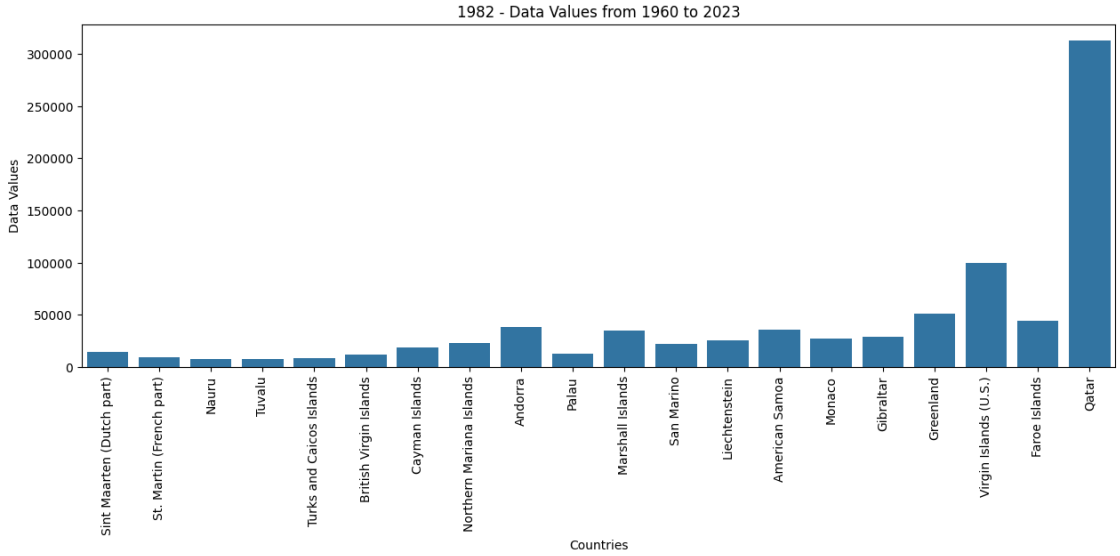
Countries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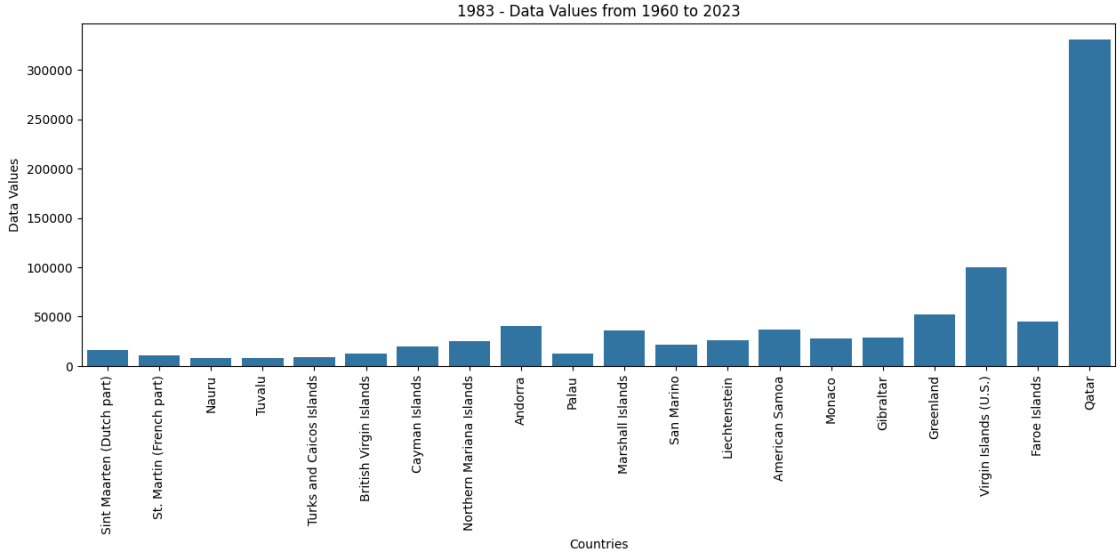
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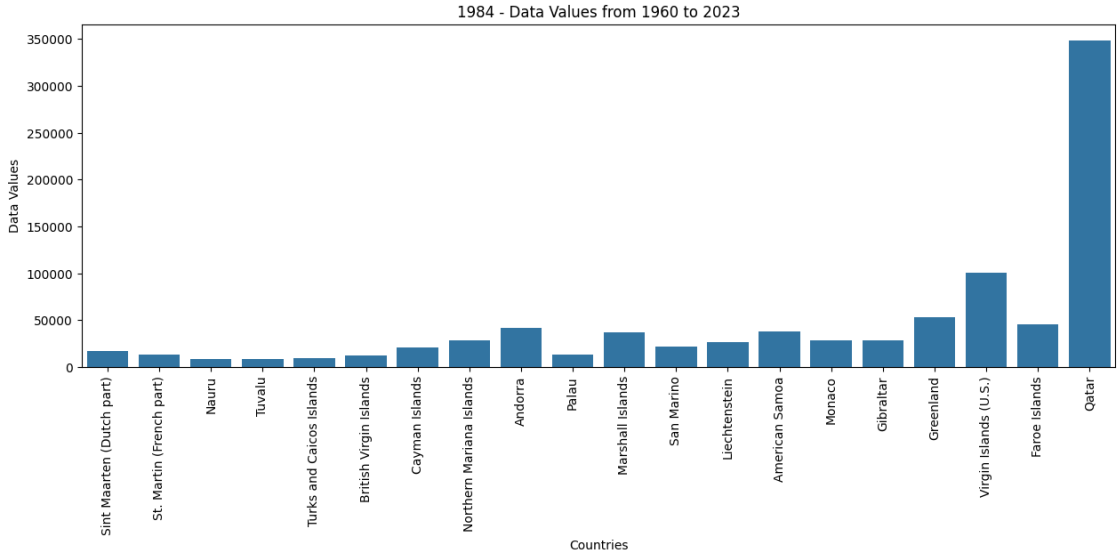
Countries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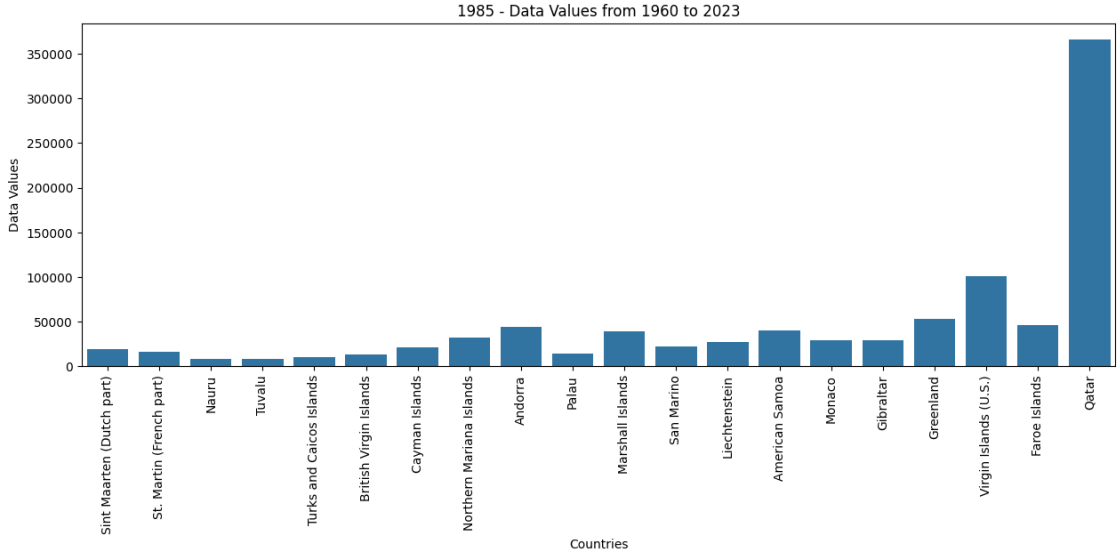
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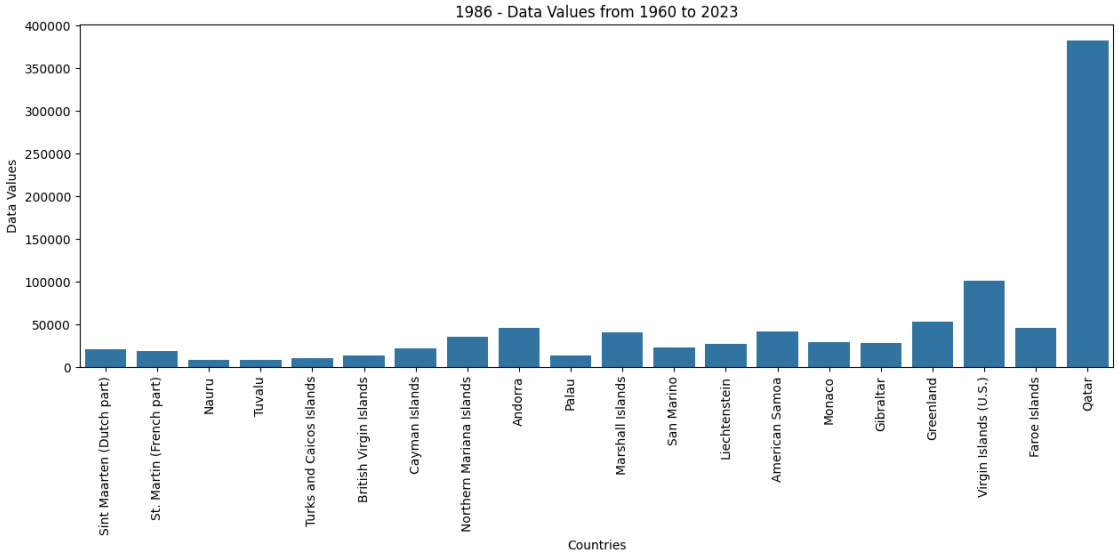
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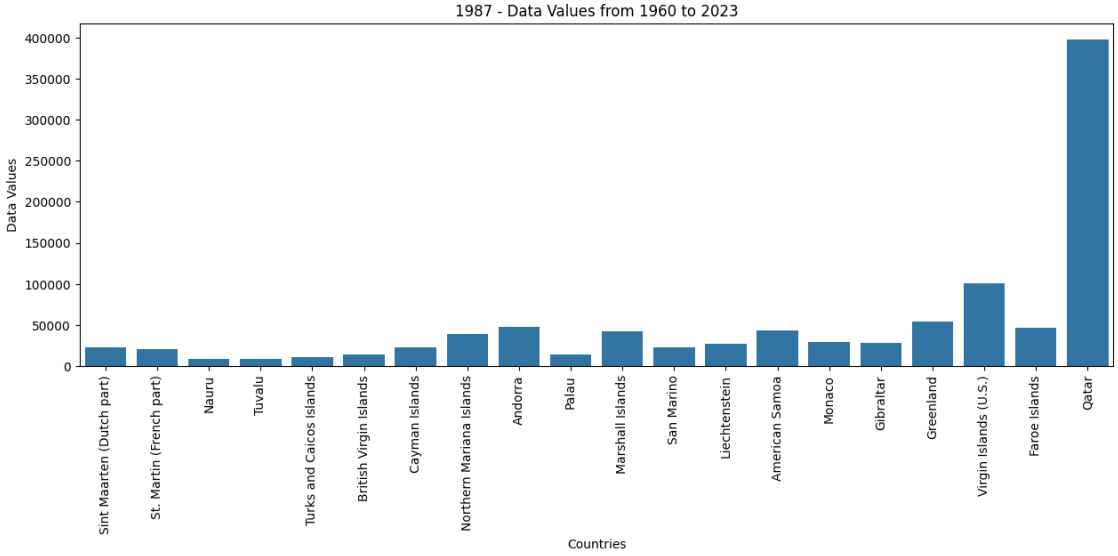
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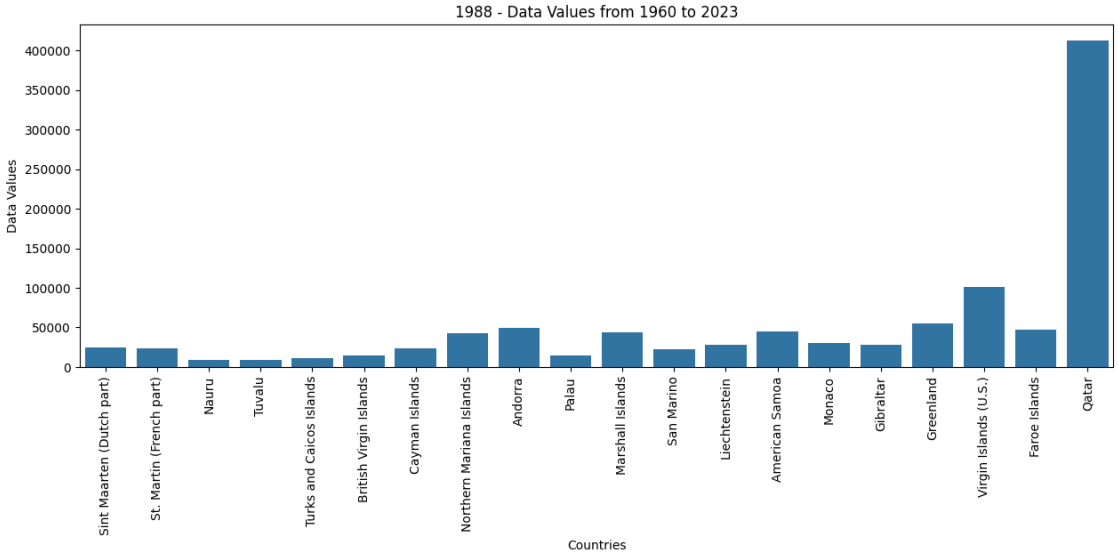
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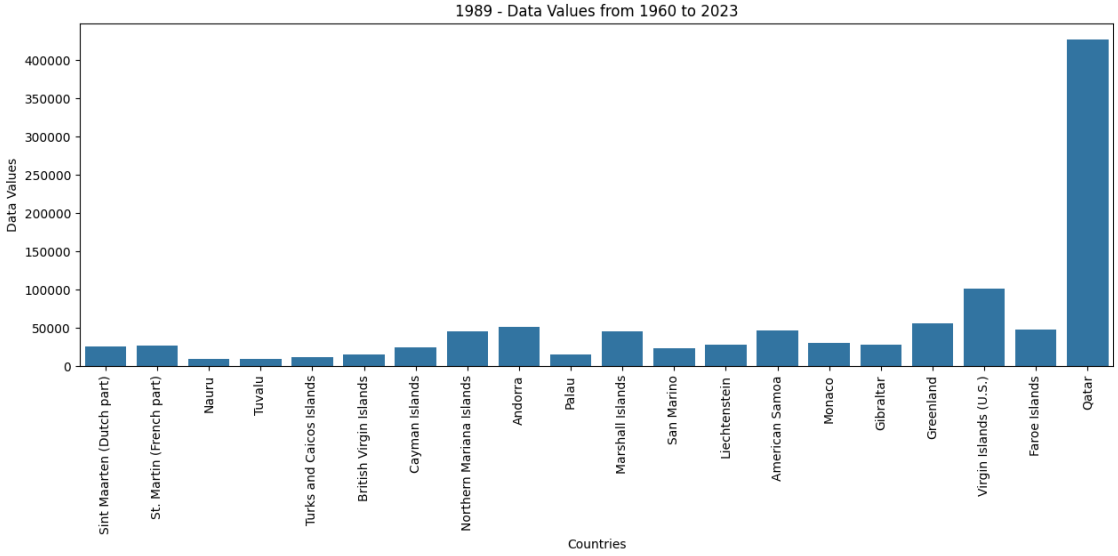
Countries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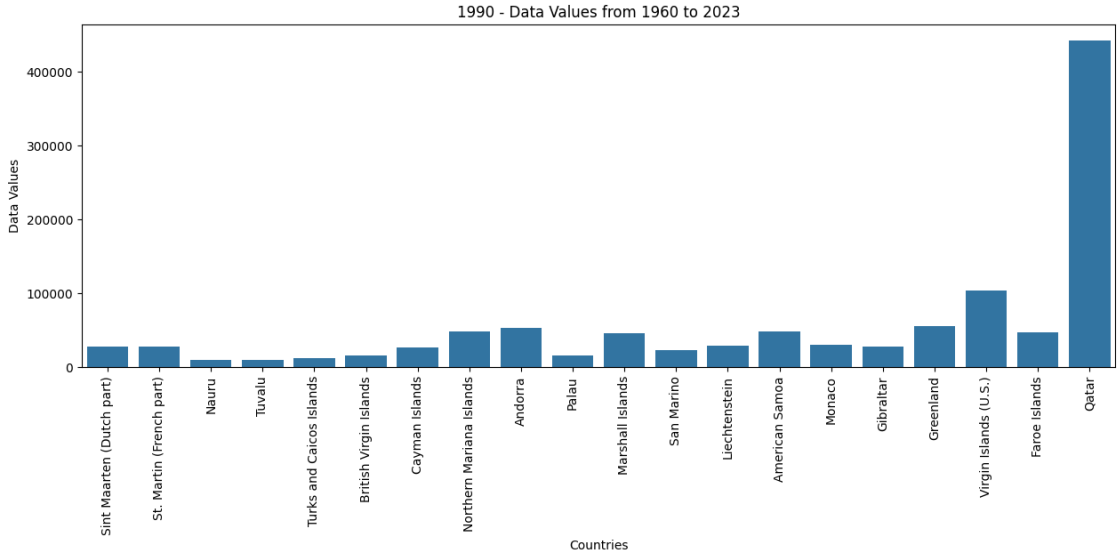
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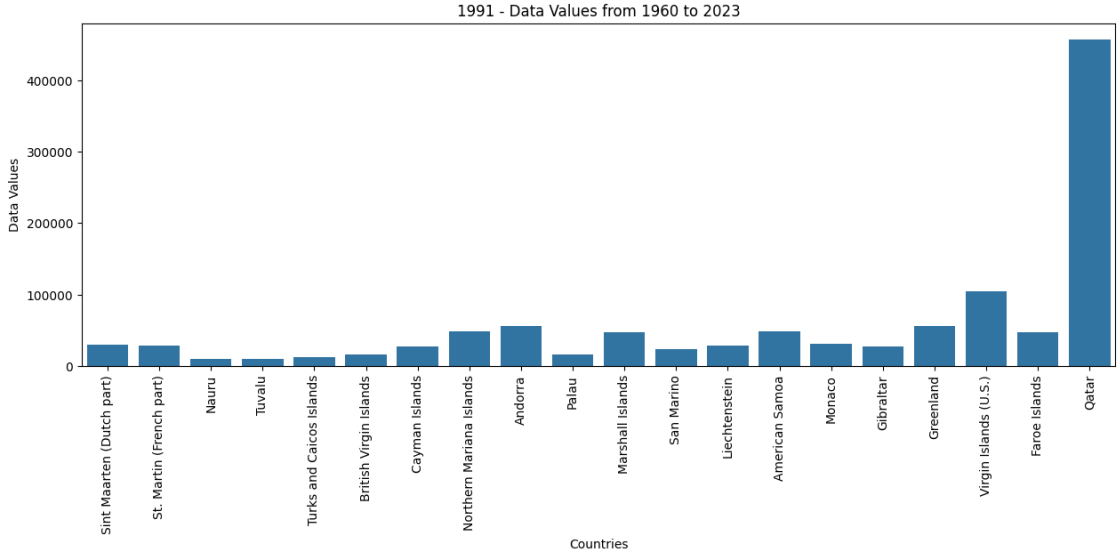
Qatar
Countries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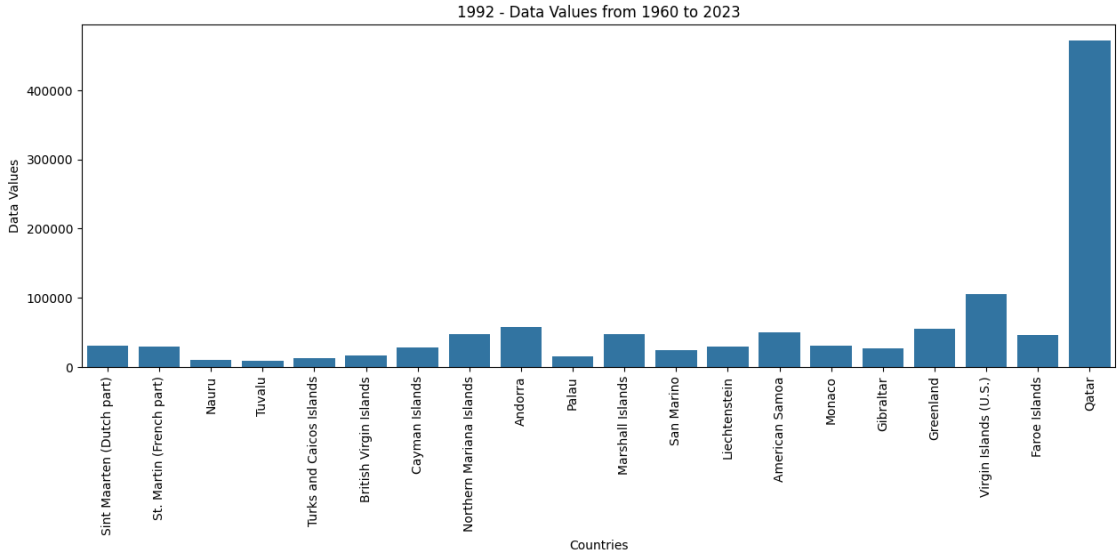
St. Martin (French part)
Nauru
Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
Palau
Marshall Islands
San Marino
Liechtenstein
American Samoa
Monaco
Gibraltar
Greenland
Virgin Islands (U.S.)
Faroe Islands
Qatar
Countries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St. Martin (French part)
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Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
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Andorra
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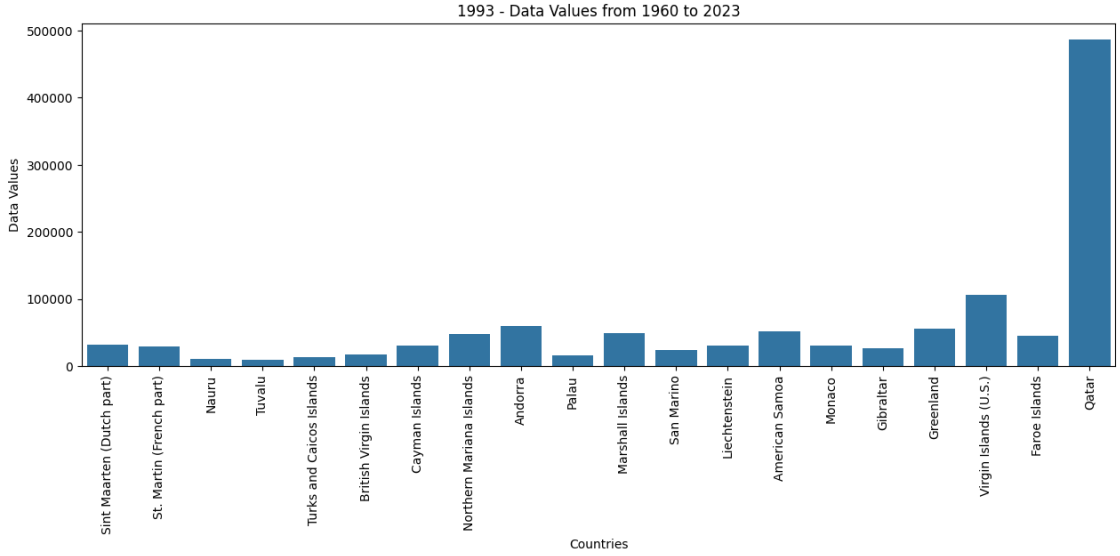
American Samoa
Monaco
Gibraltar
Greenland
Virgin Islands (U.S.)
Faroe Islands
Qatar
Countries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St. Martin (French part)
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British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
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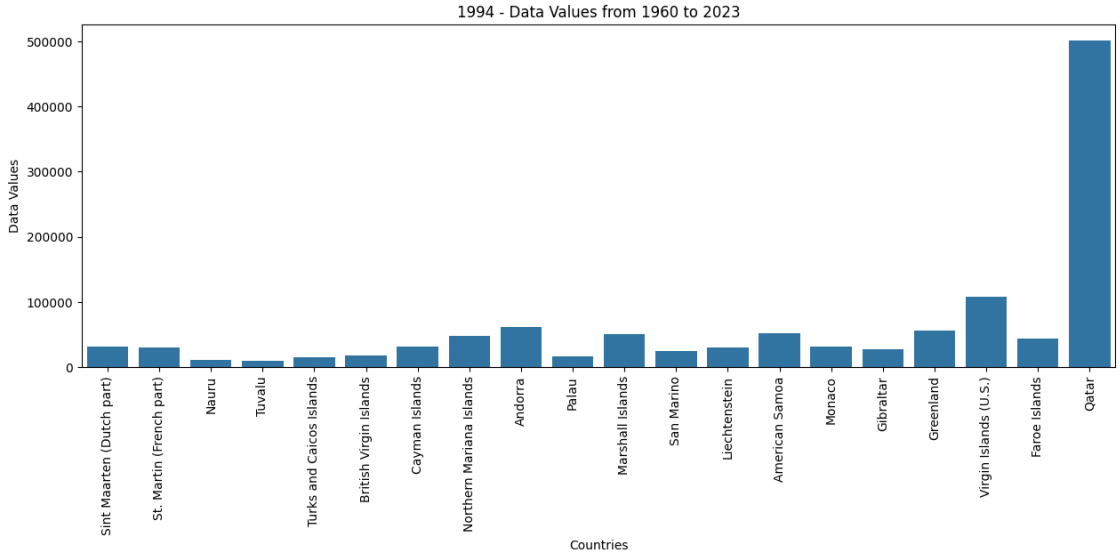
American Samoa
Monaco
Gibraltar
Greenland
Virgin Islands (U.S.)
Faroe Islands
Qatar
Countries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St. Martin (French part)
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Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
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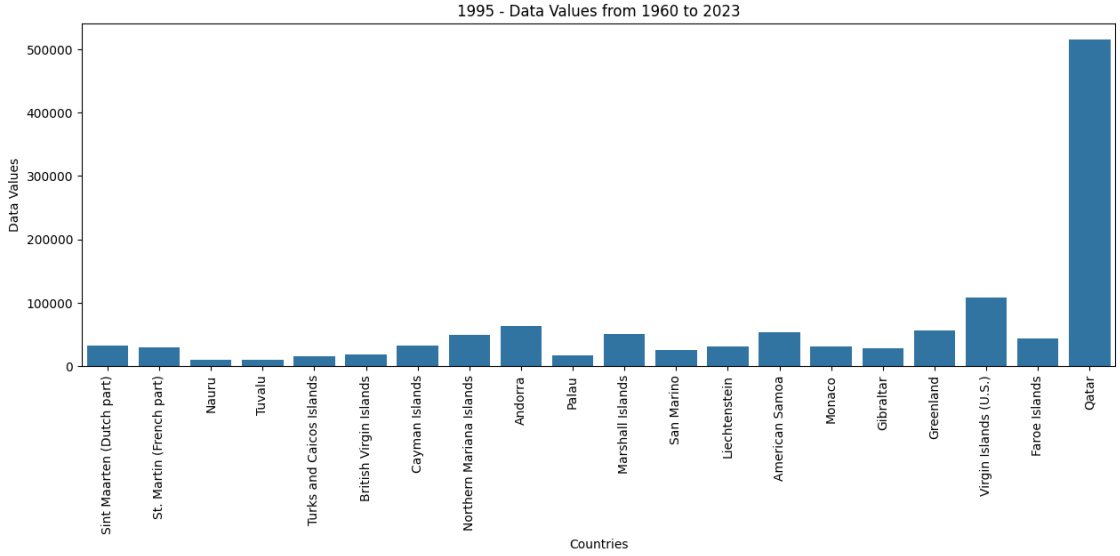
Monaco
Gibraltar
Greenland
Virgin Islands (U.S.)
Faroe Islands
Qatar
Countries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St. Martin (French part)
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Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
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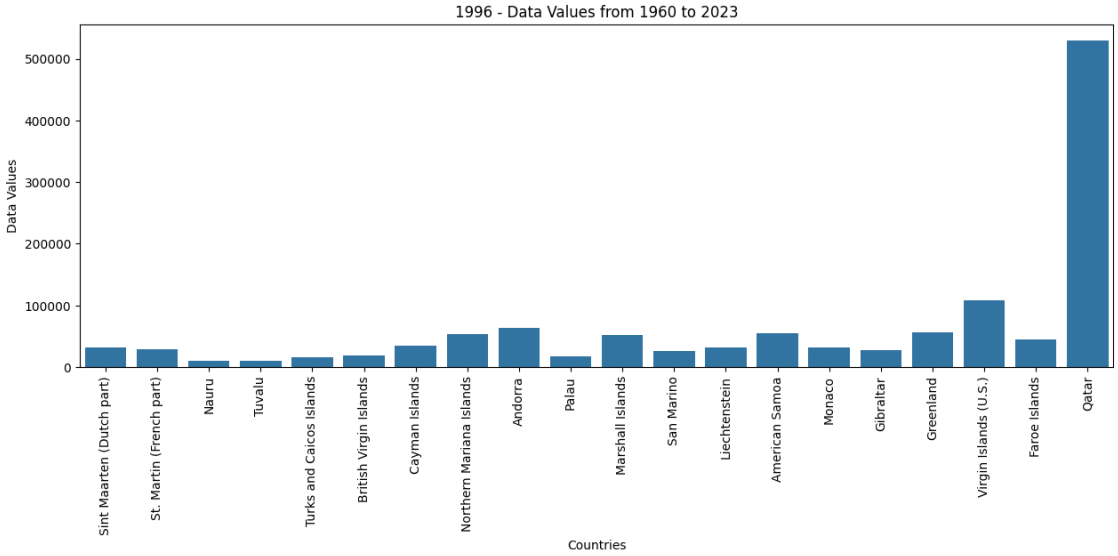
Faroe Islands
Qatar
Countries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St. Martin (French part)
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Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
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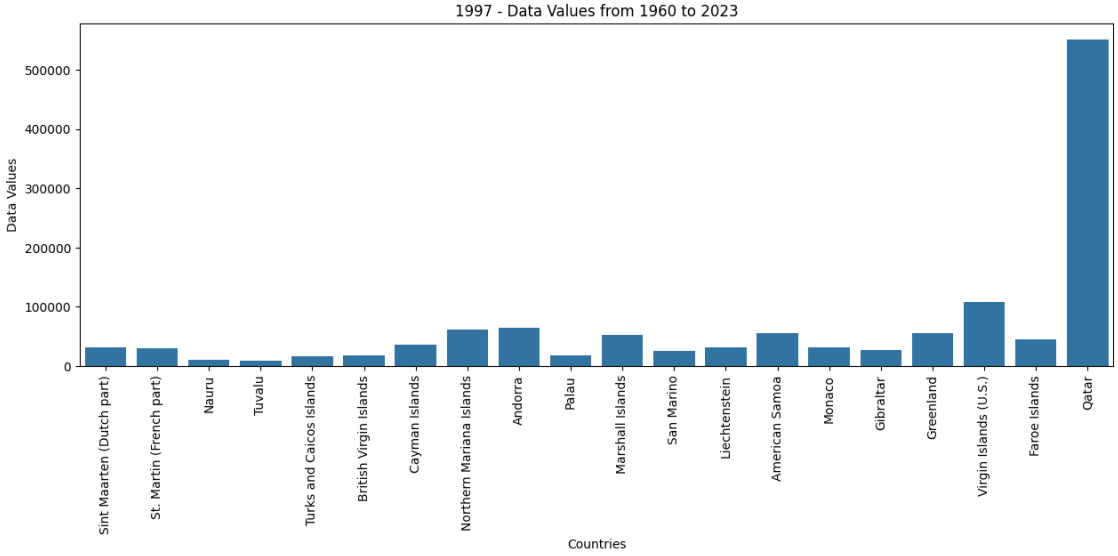
American Samoa
Monaco
Gibraltar
Greenland
Virgin Islands (U.S.)
Faroe Islands
Qatar
Countries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St. Martin (French part)
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Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
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American Samoa
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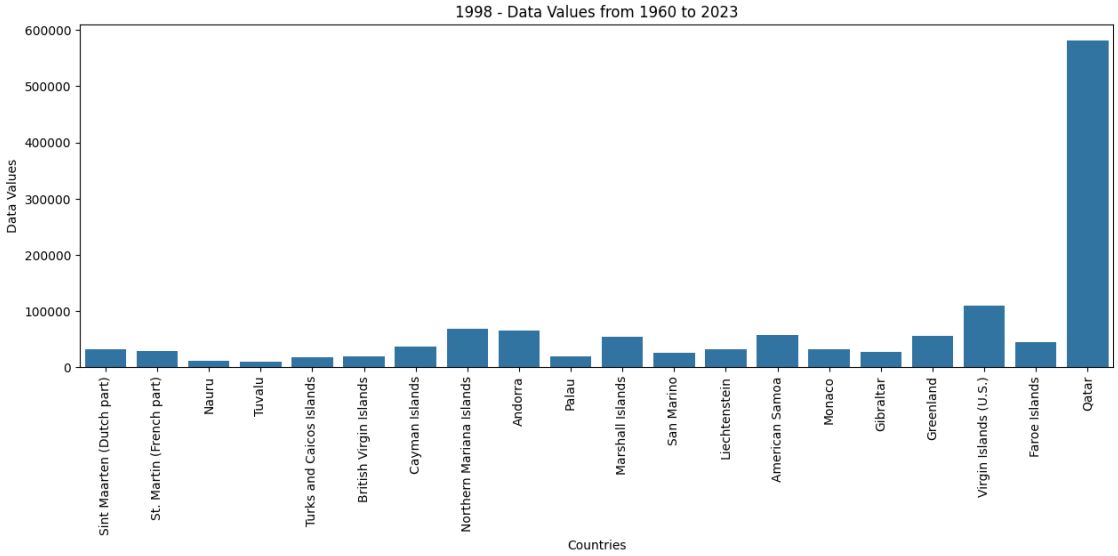
Gibraltar
Greenland
Virgin Islands (U.S.)
Faroe Islands
Qatar
Countries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St. Martin (French part)
Nauru
Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
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Marshall Islands
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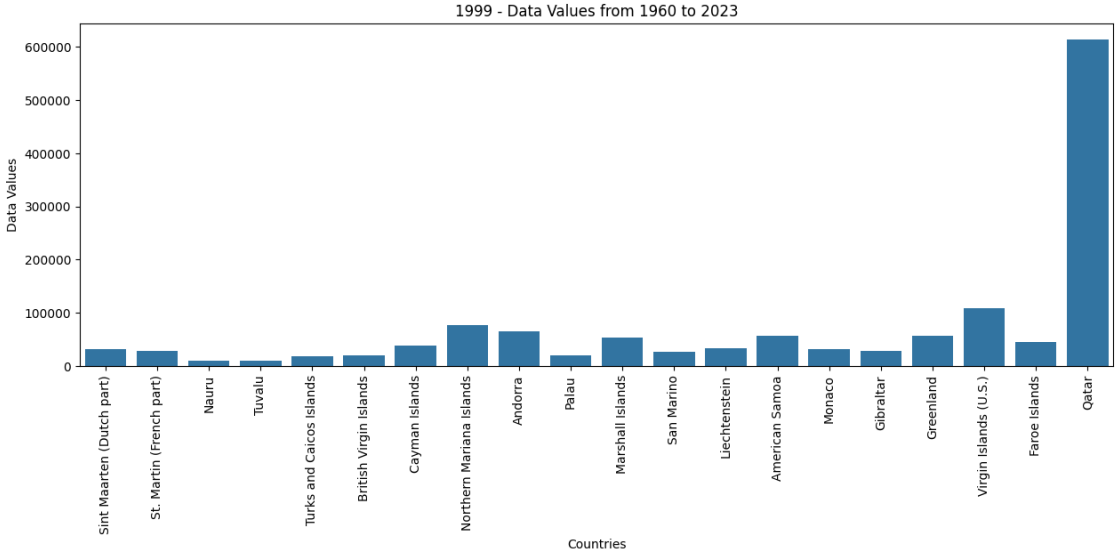
Liechtenstein
American Samoa
Monaco
Gibraltar
Greenland
Virgin Islands (U.S.)
Faroe Islands
Qatar
Countries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St. Martin (French part)
Nauru
Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
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American Samoa
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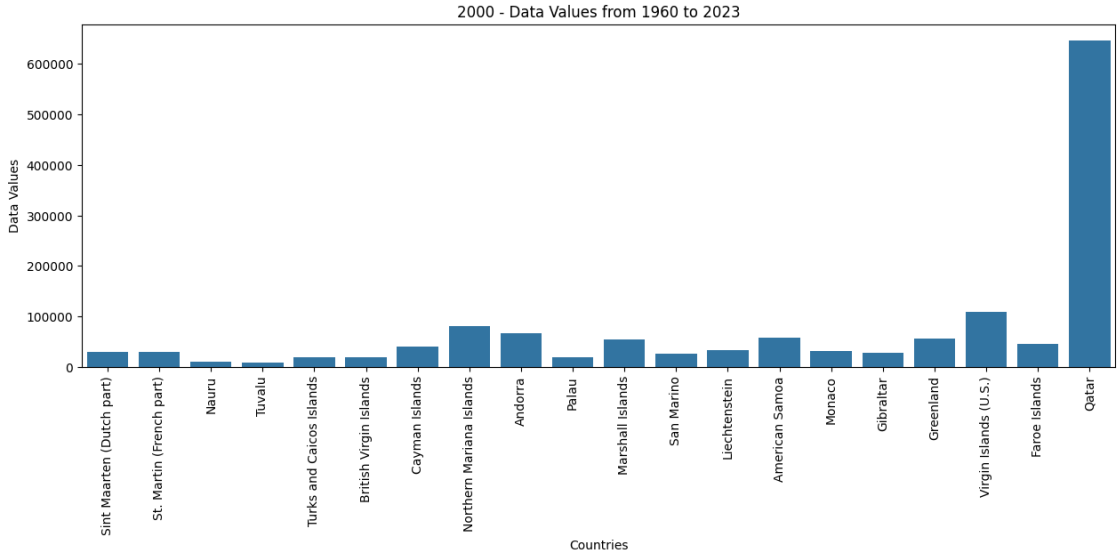
Gibraltar
Greenland
Virgin Islands (U.S.)
Faroe Islands
Qatar
Countries


2000 - Data Values from 1960 to 2023
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St. Martin (French part)
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Tuvalu
Turks and Caicos Islands
British Virgin Islands
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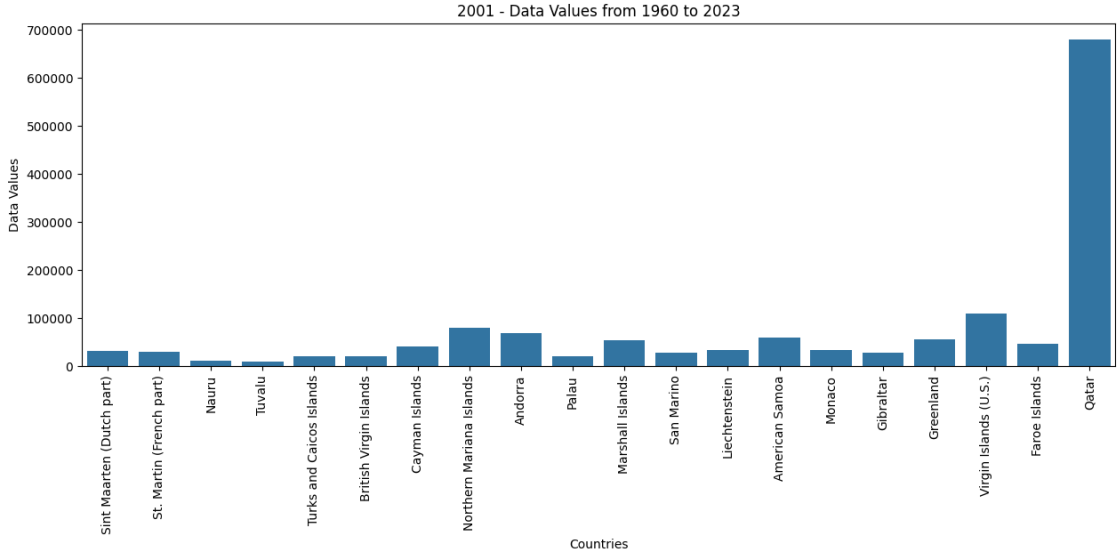
Faroe Islands
Qatar
Countries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St. Martin (French part)
Nauru
Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
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Faroe Islands
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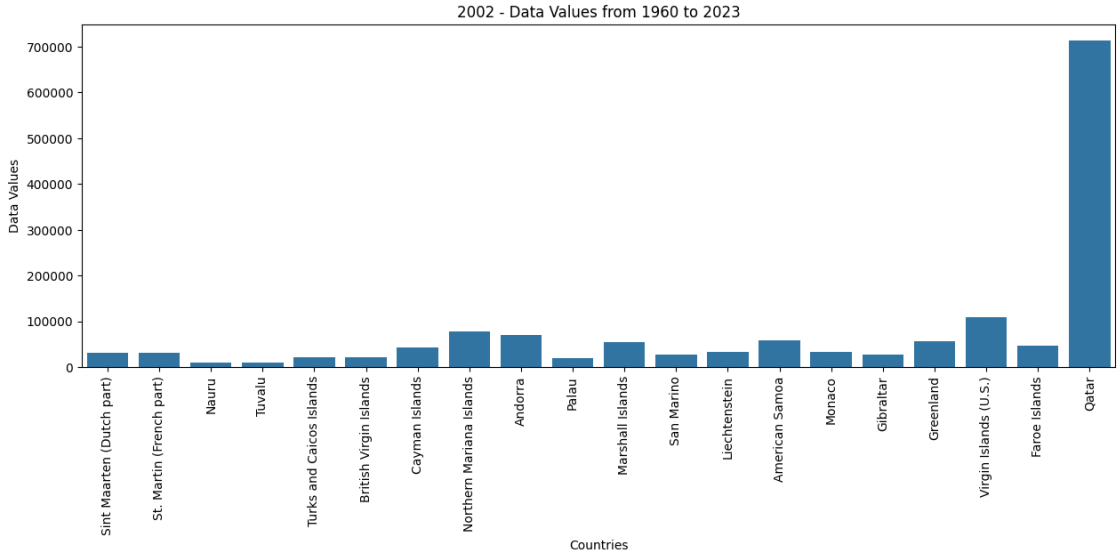
Countries


2002 - Data Values from 1960 to 2023
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St. Martin (French part)
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Turks and Caicos Islands
British Virgin Islands
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Andorra
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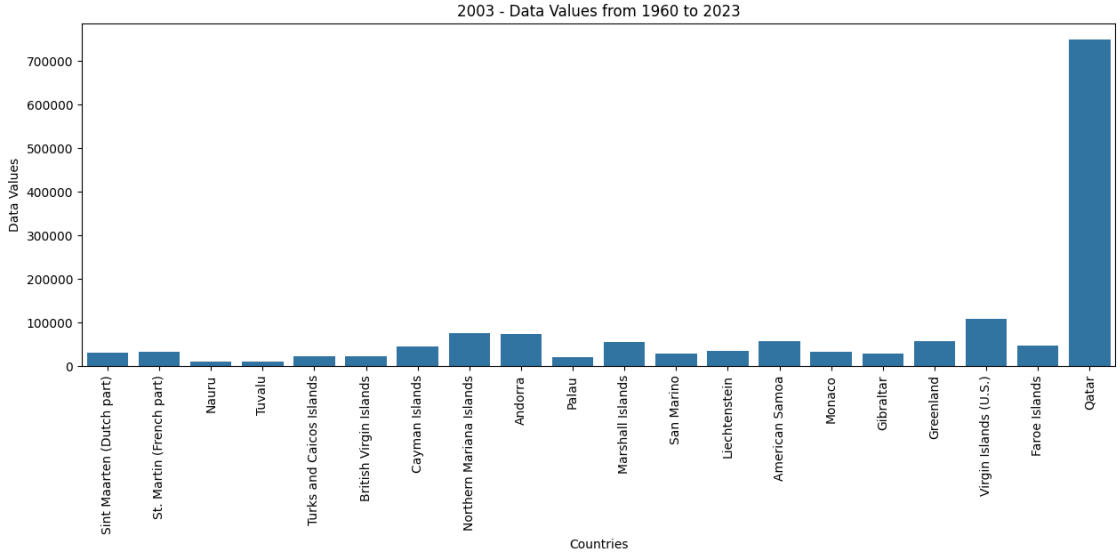
Faroe Islands
Qatar
Countries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St. Martin (French part)
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Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
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Andorra
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Faroe Islands
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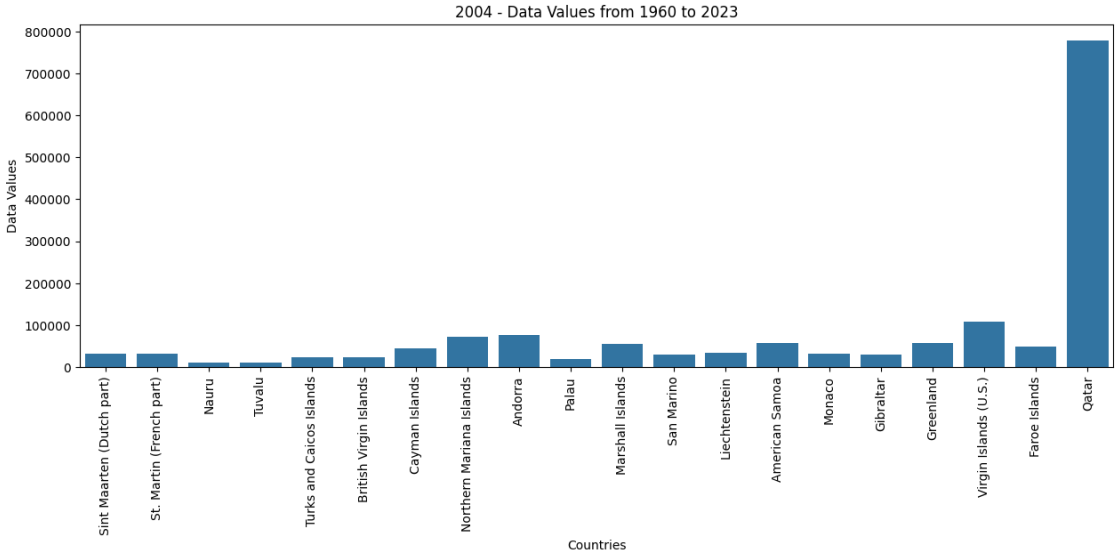
Countries


2004 - Data Values from 1960 to 2023
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St. Martin (French part)
Nauru
Tuvalu
Turks and Caicos Islands
British Virgin Islands
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Faroe Islands
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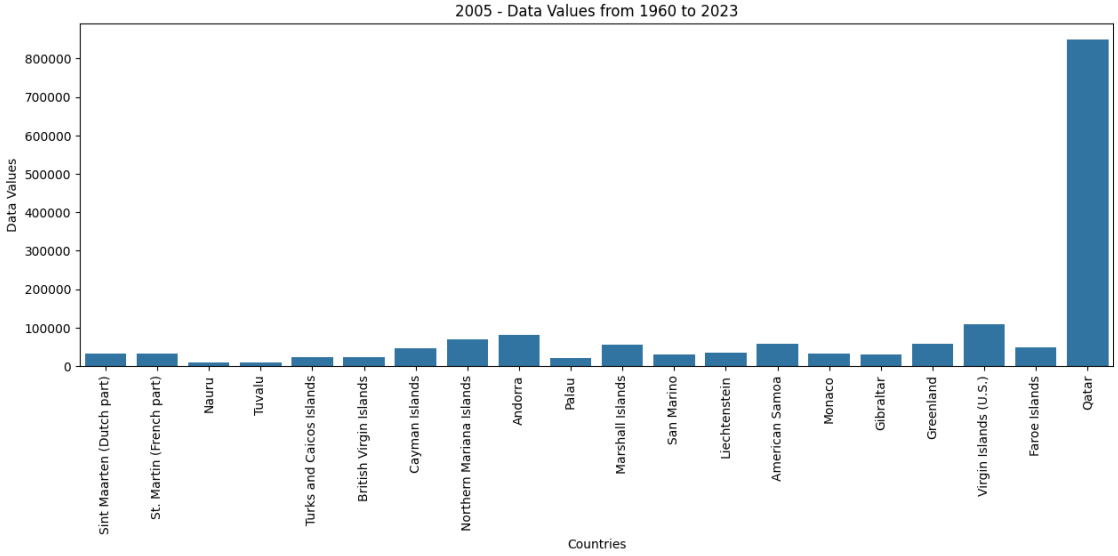
Countries


2005 - Data Values from 1960 to 2023
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St. Martin (French part)
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Tuvalu
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British Virgin Islands
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Northern Mariana Islands
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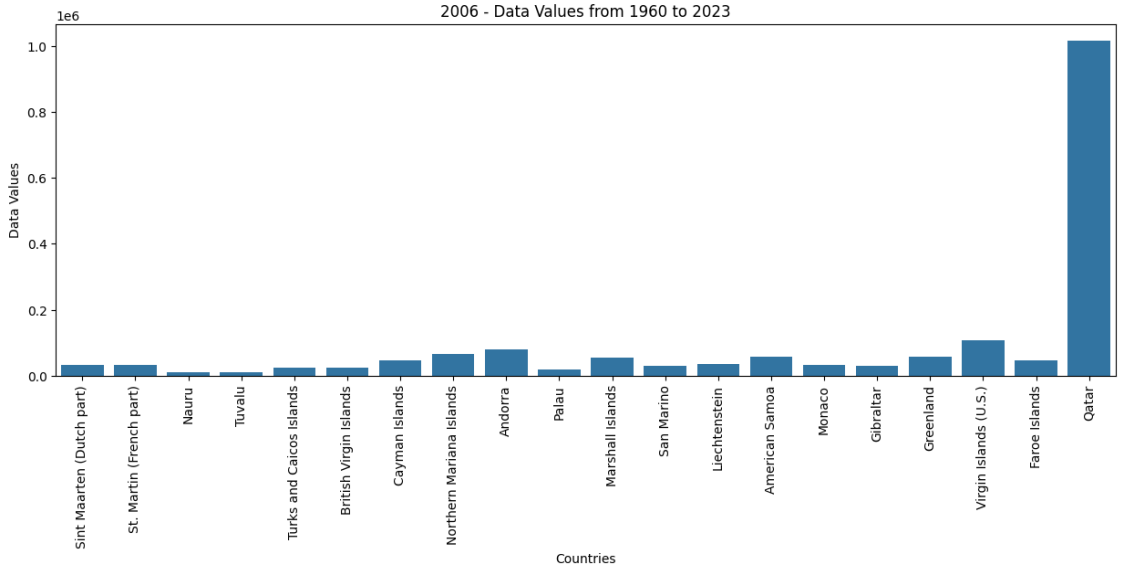
Faroe Islands
Qatar
Countries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Data Values
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St. Martin (French part)
Nauru
Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
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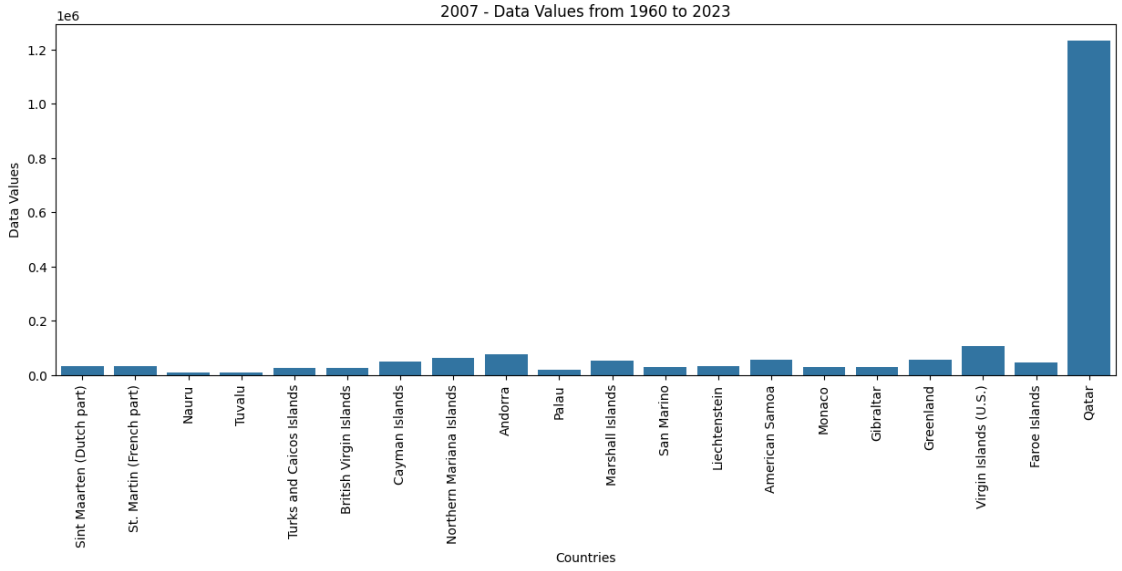
Virgin Islands (U.S.)
Faroe Islands
Qatar
Countries


2007 - Data Values from 1960 to 2023
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0.6
0.4
0.2
0.0
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St. Martin (French part)
Nauru
Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
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Andorra
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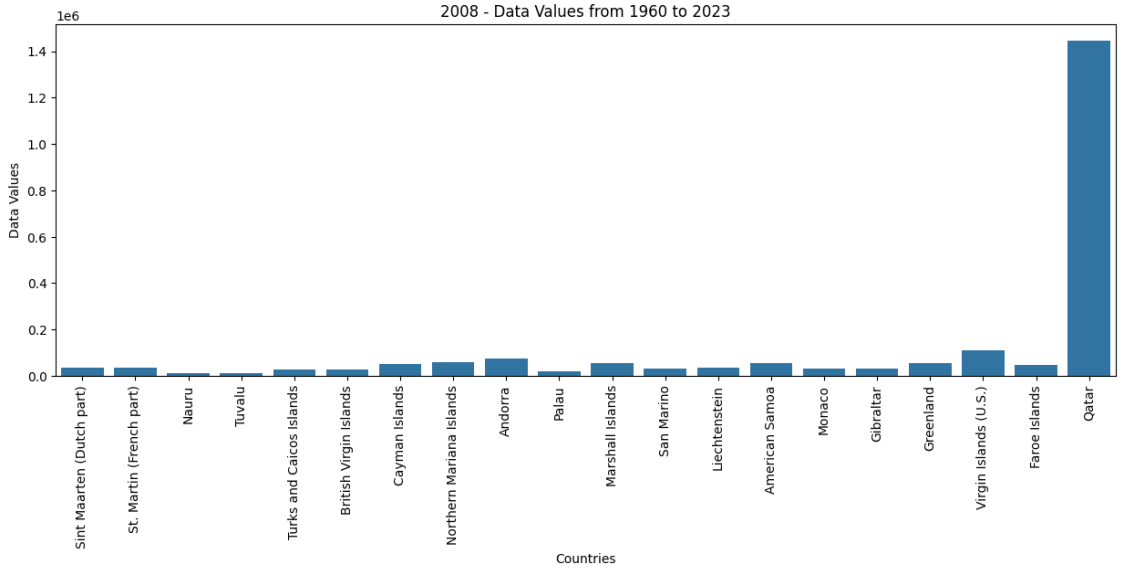
Faroe Islands
Qatar
Countries


2008 - Data Values from 1960 to 2023
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Data Values
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St. Martin (French part)
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Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
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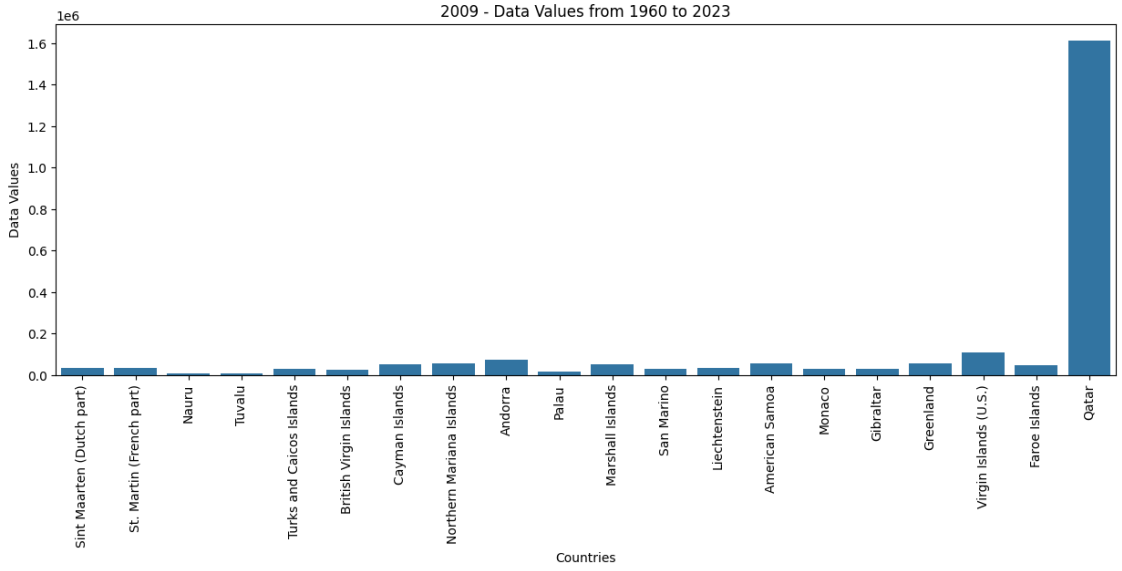
Faroe Islands
Qatar


2009 - Data Values from 1960 to 2023
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Data Values
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St. Martin (French part)
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Tuvalu
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Cayman Islands
Northern Mariana Islands
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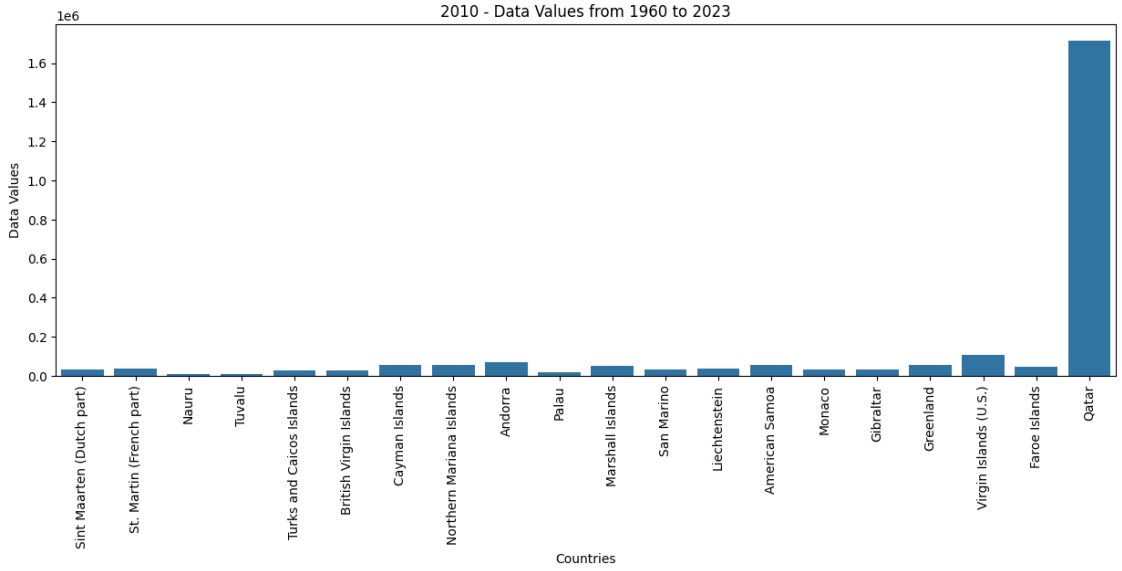
Greenland
Virgin Islands (U.S.)
Faroe Islands
Qatar


2010 - Data Values from 1960 to 2023
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Data Values
Countries
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St. Martin (French part)
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Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
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Virgin Islands (U.S.)
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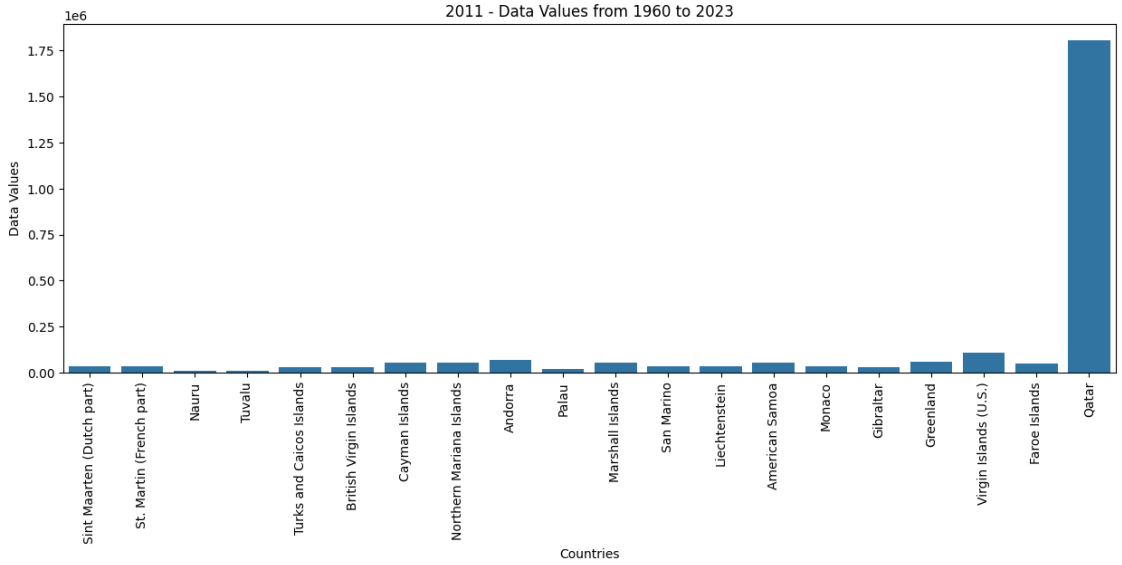
Qatar


2011 - Data Values from 1960 to 2023
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Data Values
Countries
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St. Martin (French part)
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Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
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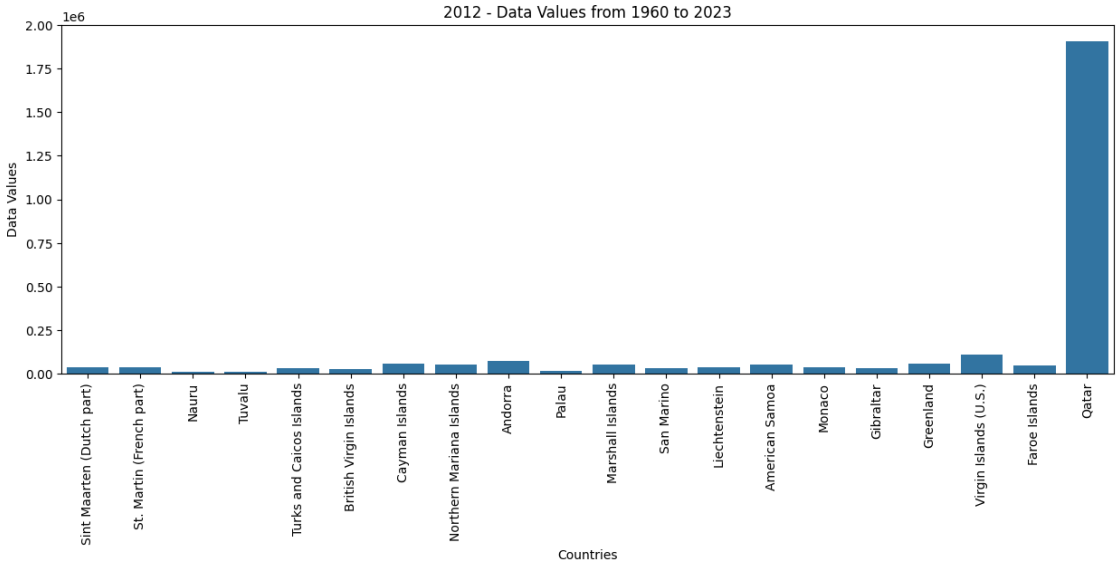
Faroe Islands
Qatar


2012 - Data Values from 1960 to 2023
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1.25
1.00
0.75
0.50
0.25
0.00
Data Values
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St. Martin (French part)
Nauru
Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
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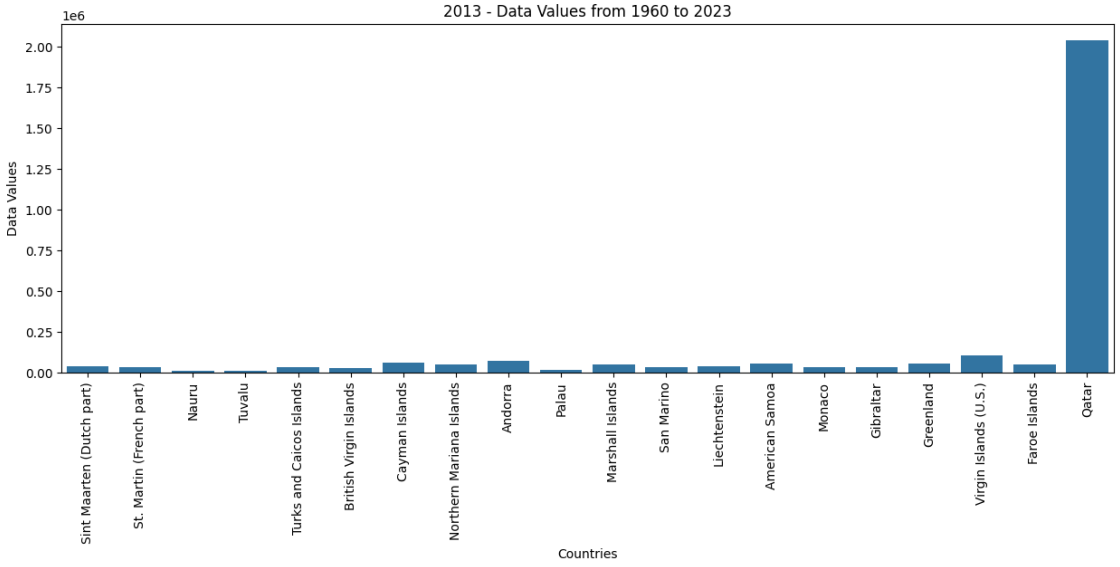
Faroe Islands
Qatar
Countries


2013 - Data Values from 1960 to 2023
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1.25
1.00
0.75
0.50
0.25
0.00
Data Values
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St. Martin (French part)
Nauru
Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
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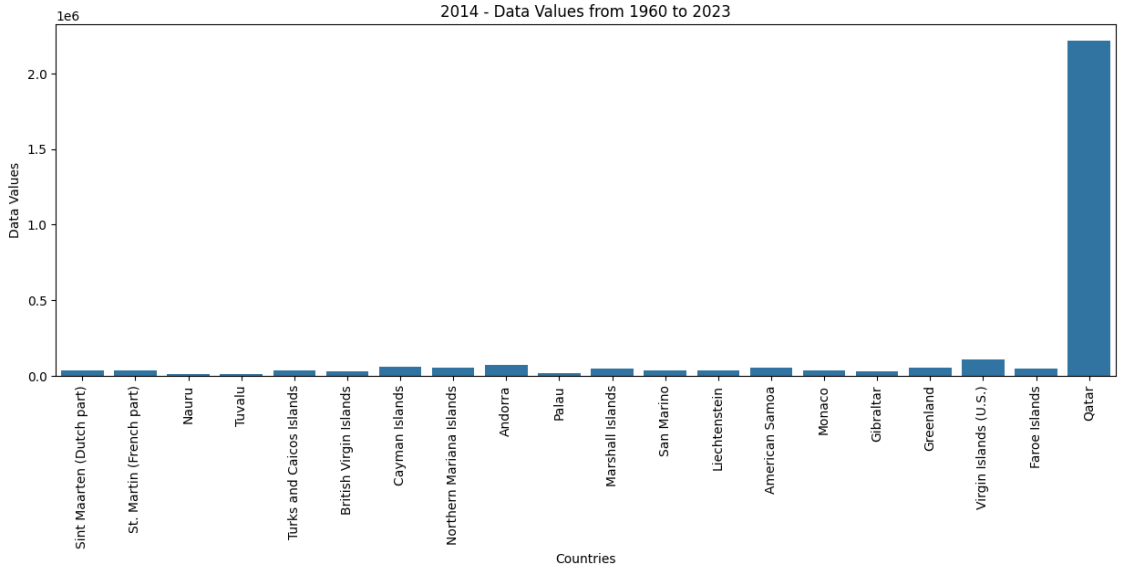
Faroe Islands
Qatar
Countries


2014 - Data Values from 1960 to 2023
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1.0
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0.0
Data Values
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St. Martin (French part)
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Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
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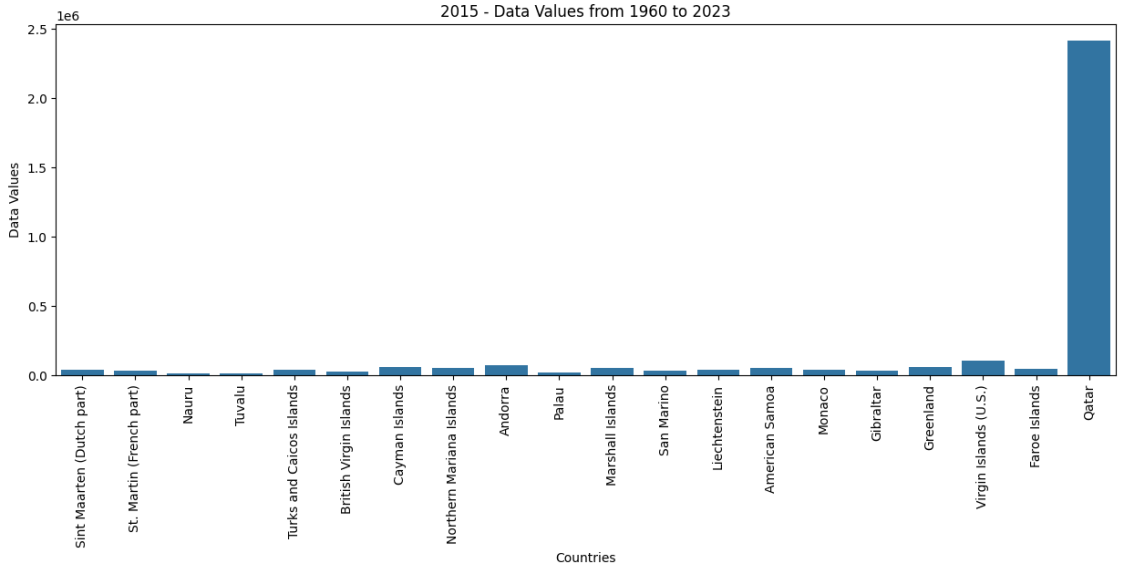
Faroe Islands
Qatar
Countries


2015 - Data Values from 1960 to 2023
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0.0
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St. Martin (French part)
Nauru
Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
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Greenland
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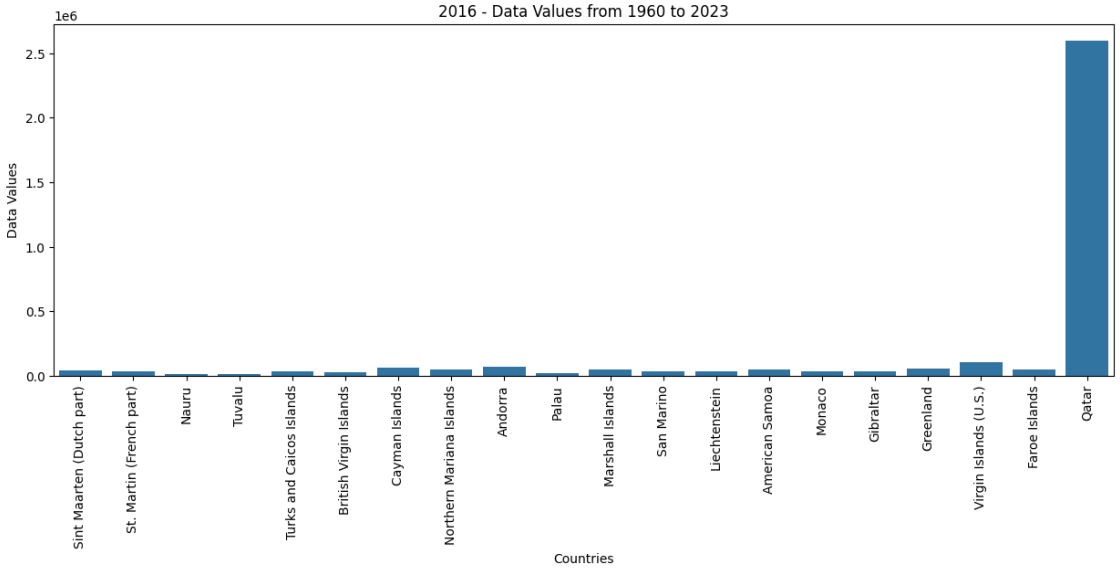
Faroe Islands
Qatar
Countries


2016 - Data Values from 1960 to 2023
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1.5
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0.0
Data Values
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St. Martin (French part)
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Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
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Andorra
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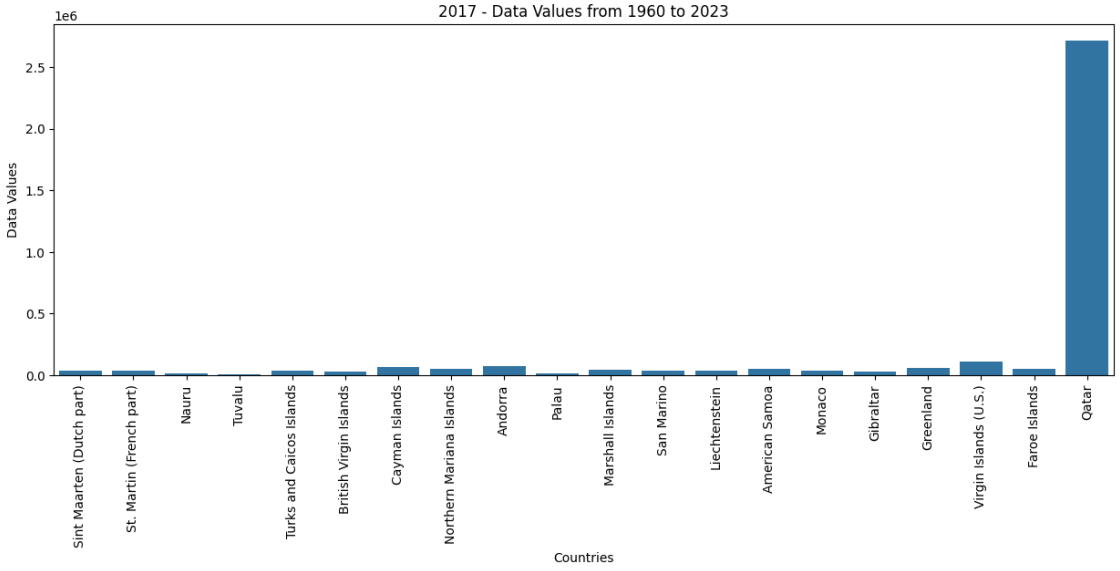
Faroe Islands
Qatar
Countries


2017 - Data Values from 1960 to 2023
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1.0
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0.0
Data Values
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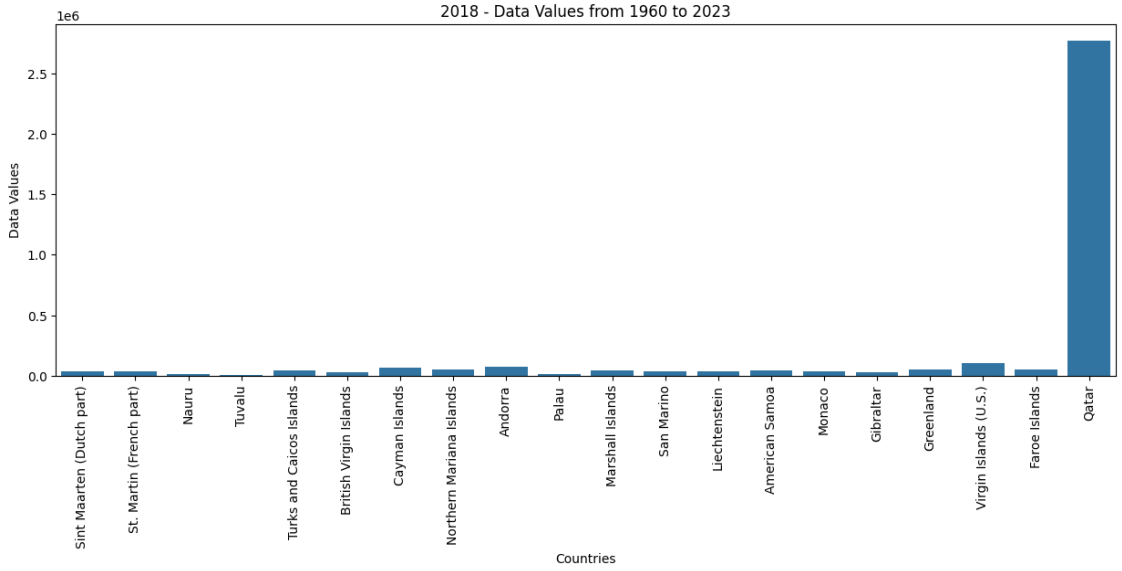
St. Martin (French part)
Nauru
Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
Andorra
Palau
Marshall Islands
San Marino
Liechtenstein
American Samoa
Monaco
Gibraltar
Greenland
Virgin Islands (U.S.)
Faroe Islands
Qatar
Countries


2018 - Data Values from 1960 to 2023
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Data Values
Countries
Sint Maarten (Dutch part)
St. Martin (French part)
Nauru
Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
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Palau
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Liechtenstein
American Samoa
Monaco
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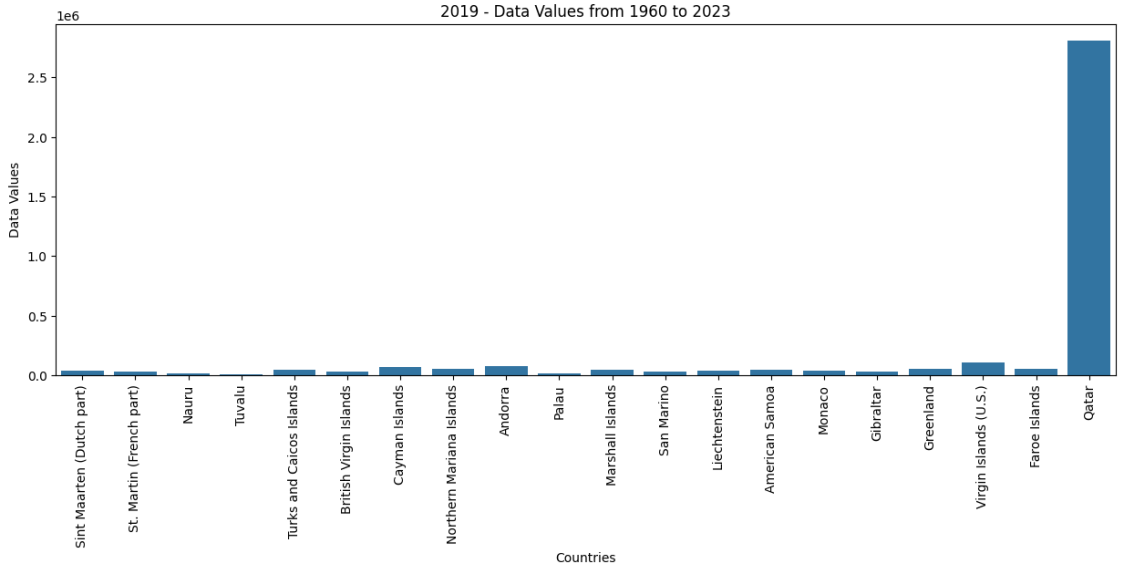
Greenland
Virgin Islands (U.S.)
Faroe Islands
Qatar


2019 - Data Values from 1960 to 2023
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Data Values
Countries
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St. Martin (French part)
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Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
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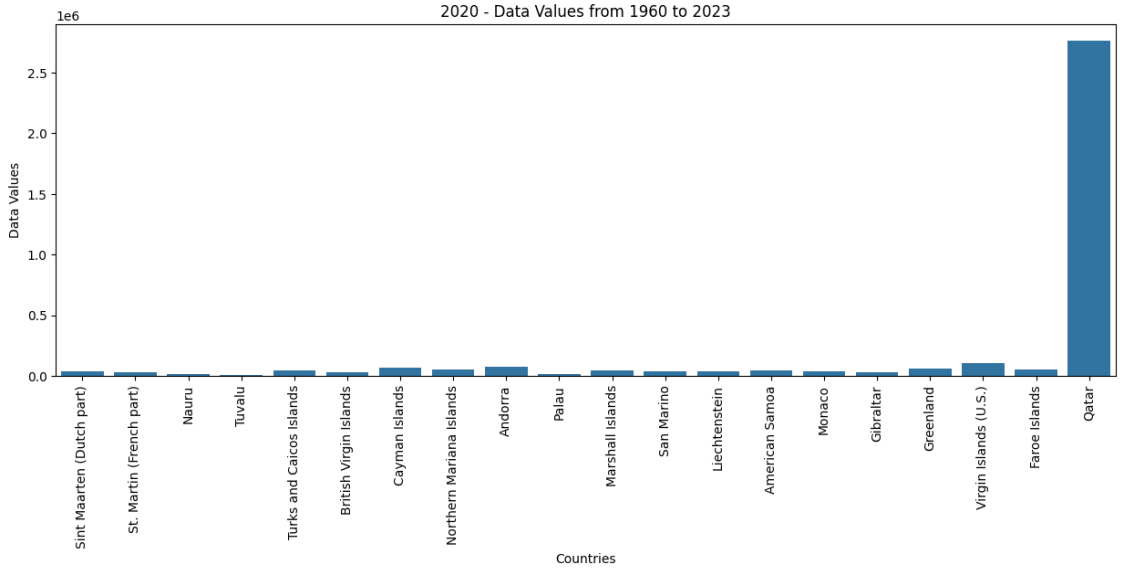
Faroe Islands
Qatar


2020 - Data Values from 1960 to 2023
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Data Values
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St. Martin (French part)
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Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
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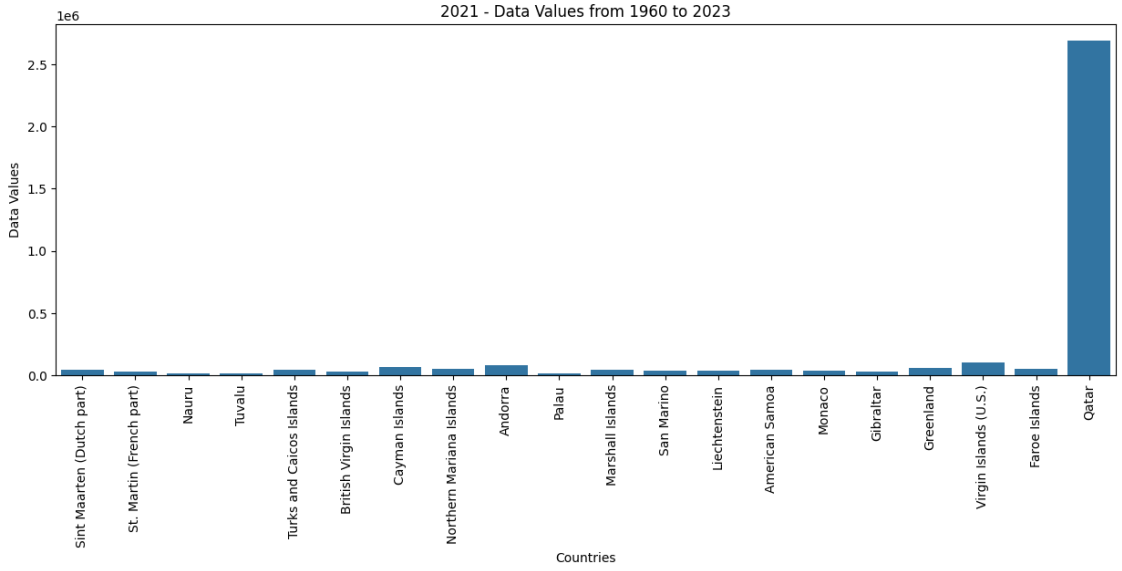
Faroe Islands
Qatar


2021 - Data Values from 1960 to 2023
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Data Values
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St. Martin (French part)
Nauru
Tuvalu
Turks and Caicos Islands
British Virgin Islands
Cayman Islands
Northern Mariana Islands
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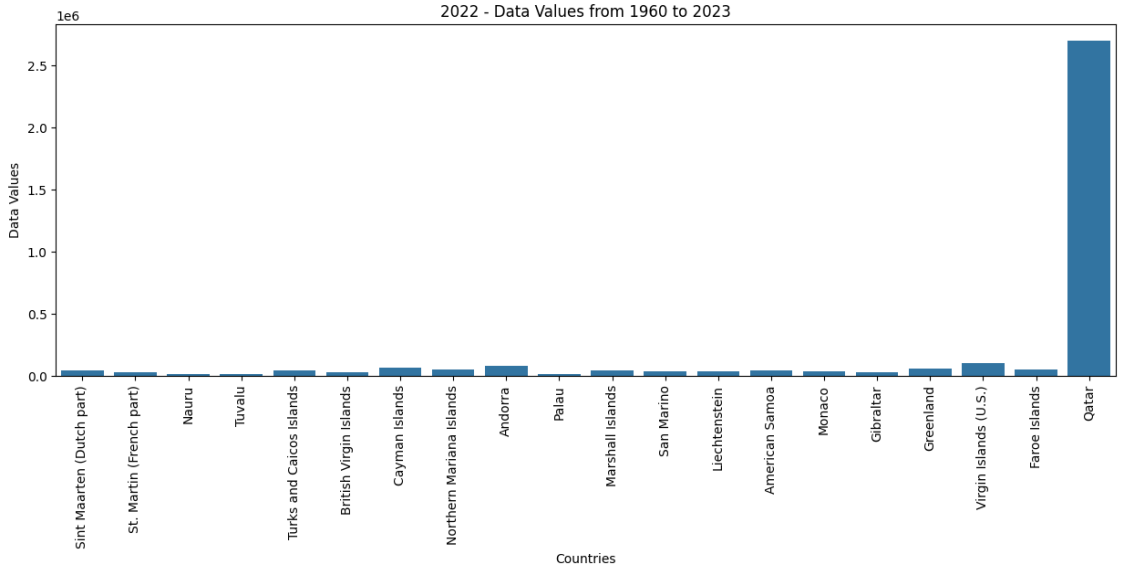
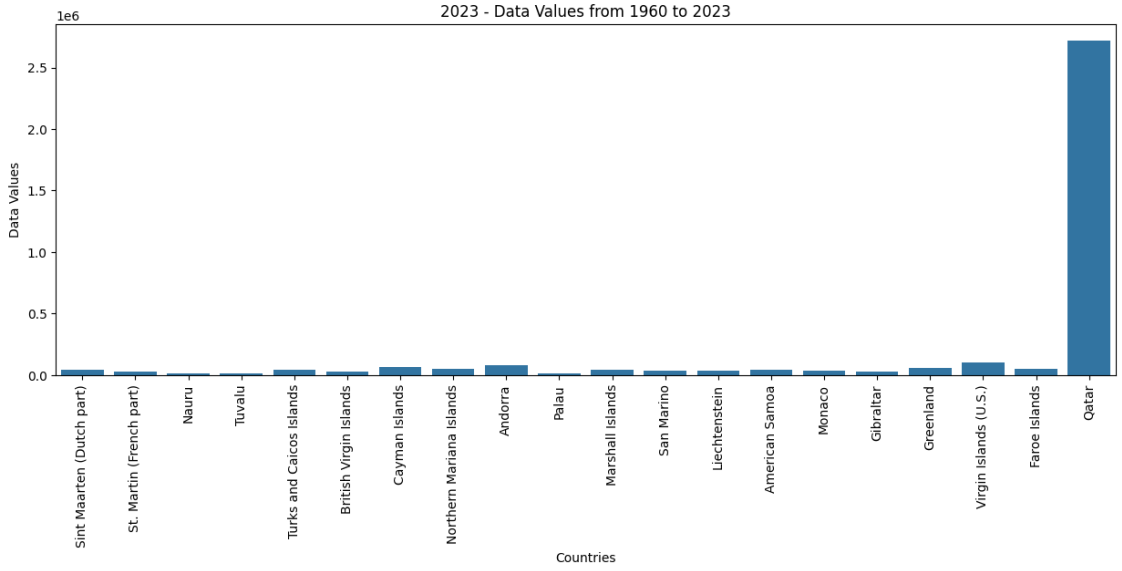
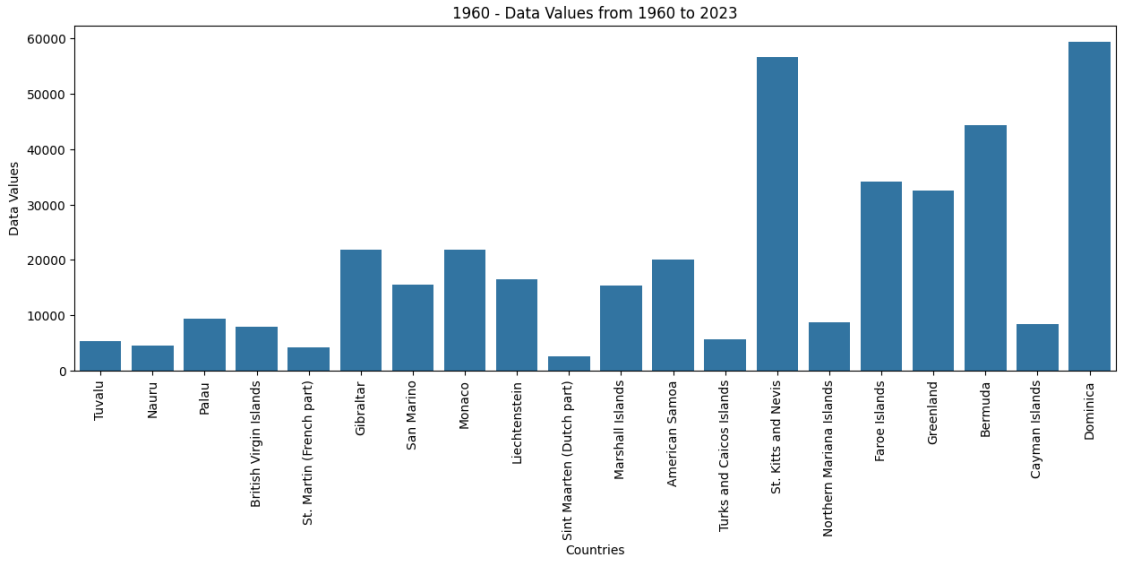
Faroe Islands
Qatar





[ ]:
```
country_by_2023=df.sort_values(by='2023').head(20)
country_by_2023_t=country_by_2023.set_index('Country Name').T
for country_name,data_values in country_by_2023_t.iterrows():
    fig=plt.figure(figsize=(15,5))
    sns.barplot(x=data_values.index,y=data_values.values)
    plt.xlabel('Countries')
    plt.ylabel('Data Values')
    plt.title(f'{country_name} - Data Values from 1960 to 2023')
    plt.xticks(rotation=90)
```

```
plt.show()
```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30000
40000
50000
60000
Tuvalu
Nauru
Palau
British Virgin Islands
St. Martin (French part)
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Sint Maarten (Dutch part)
Marshall Islands
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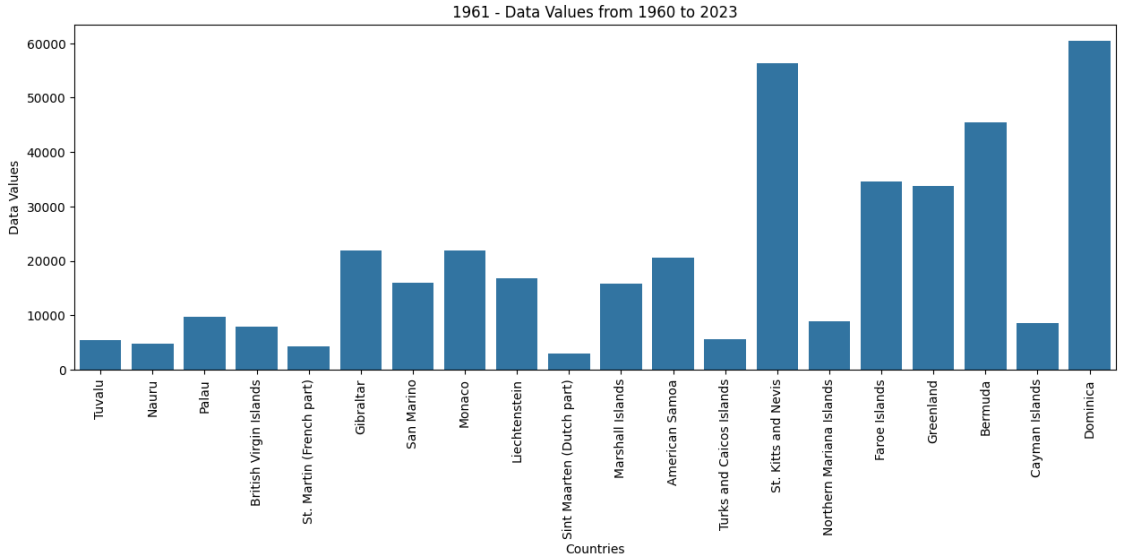
St. Kitts and Nevis
Northern Mariana Islands
Faroe Islands
Greenland
Bermuda
Cayman Islands
Dominica
Countries


1961 - Data Values from 1960 to 2023
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Nauru
Palau
British Virgin Islands
St. Martin (French part)
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Liechtenstein
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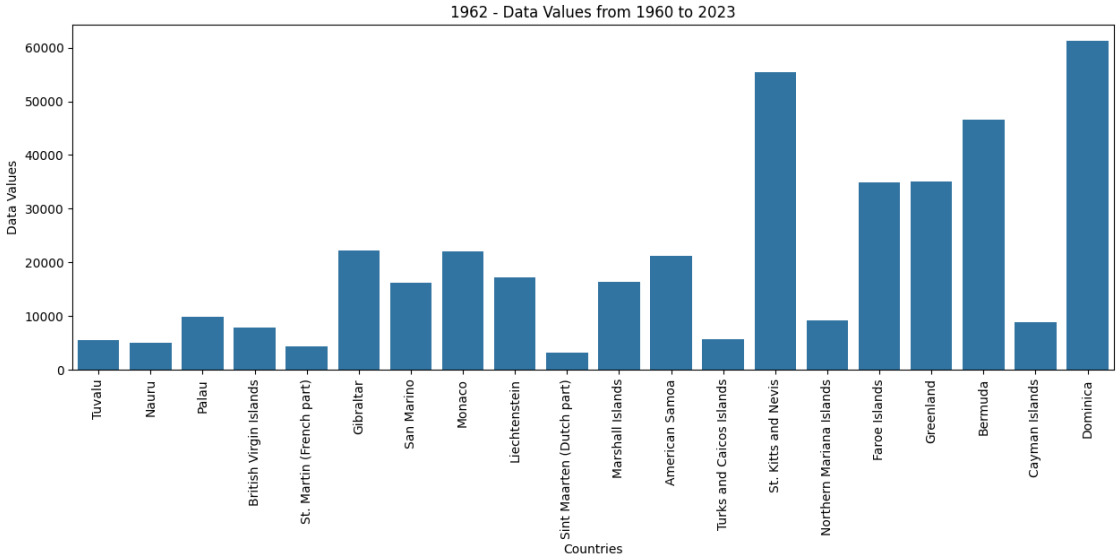
Countries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Nauru
Palau
British Virgin Islands
St. Martin (French part)
Gibraltar
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Monaco
Liechtenstein
Sint Maarten (Dutch part)
Marshall Islands
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St. Kitts and Nevis
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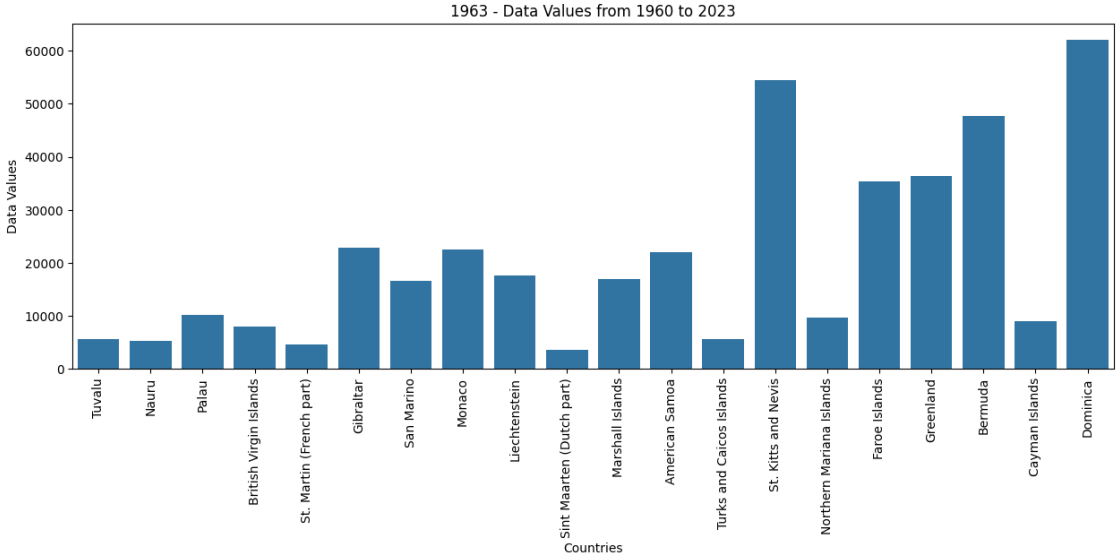
Faroe Islands
Greenland
Bermuda
Cayman Islands
Dominica
Countries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Nauru
Palau
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St. Martin (French part)
Gibraltar
San Marino
Monaco
Liechtenstein
Sint Maarten (Dutch part)
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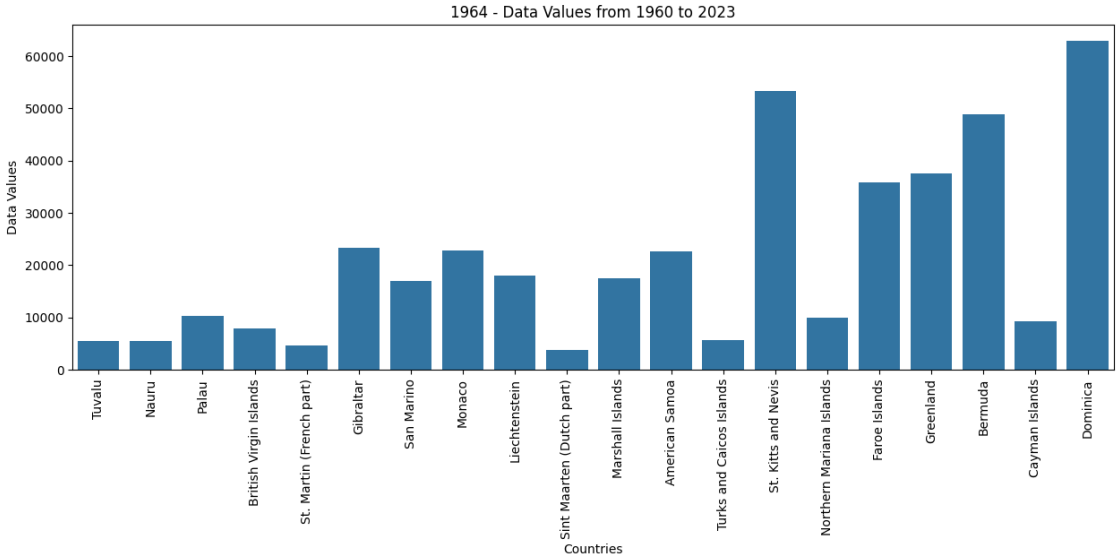
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Palau
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Sint Maarten (Dutch part)
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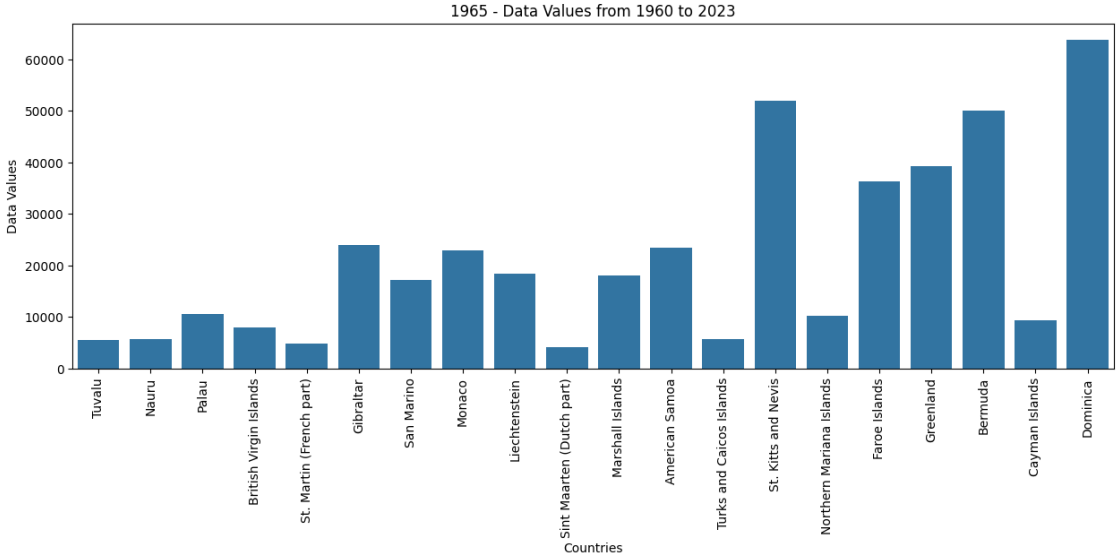
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Sint Maarten (Dutch part)
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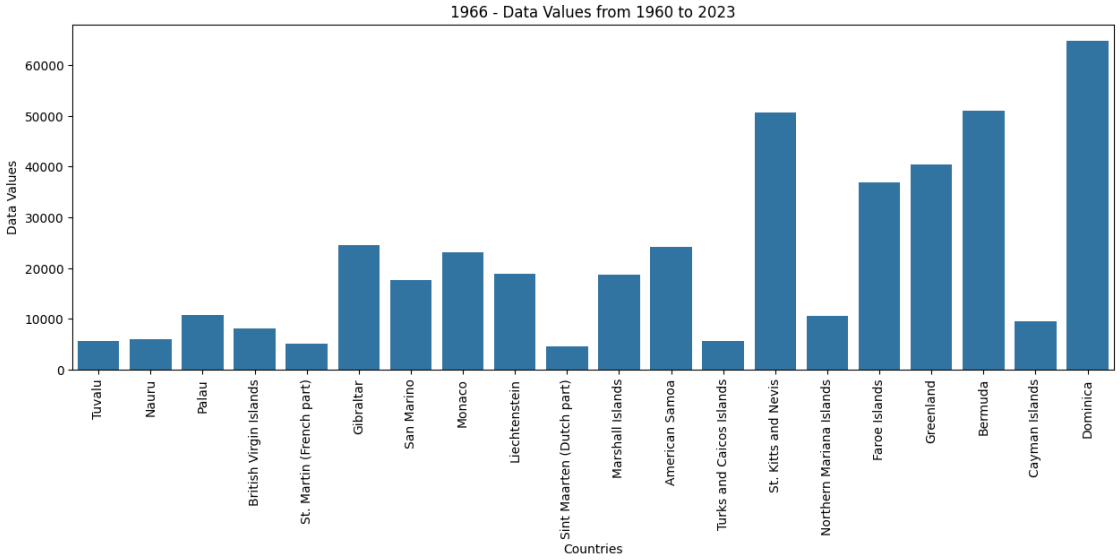
1966 - Data Values from 1960 to 2023
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Palau
British Virgin Islands
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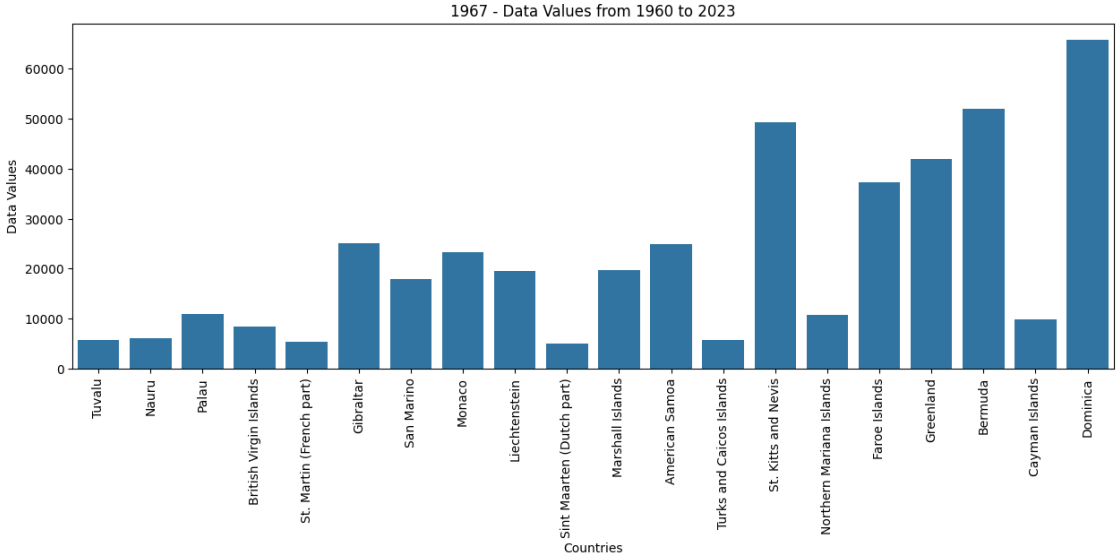
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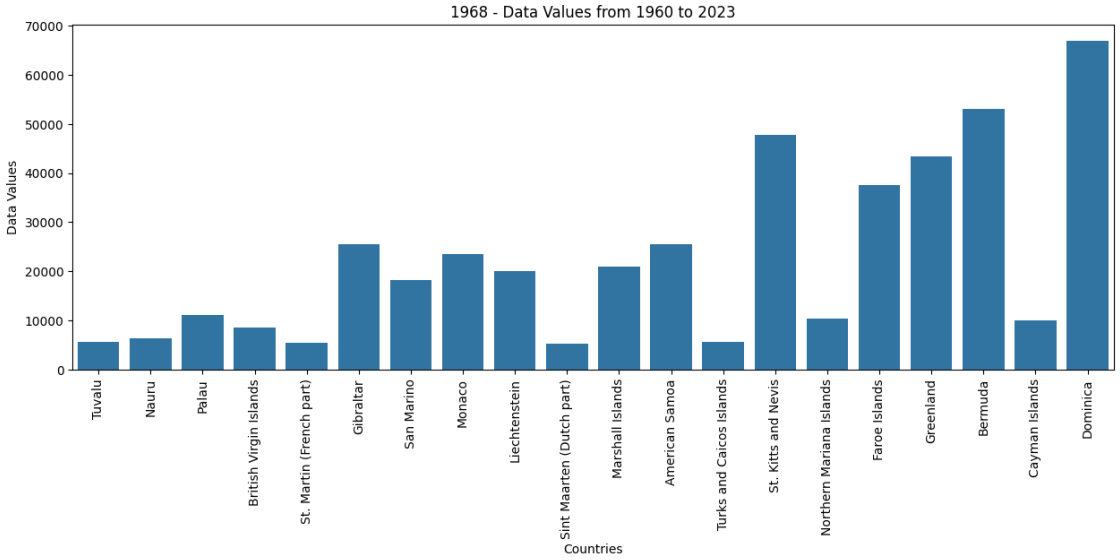
1968 - Data Values from 1960 to 2023
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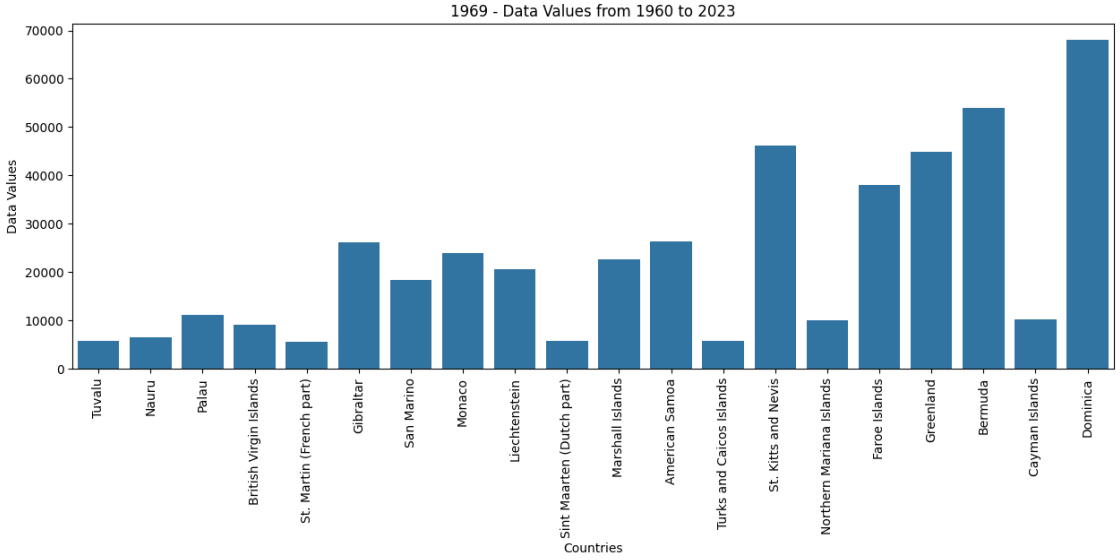
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British Virgin Islands
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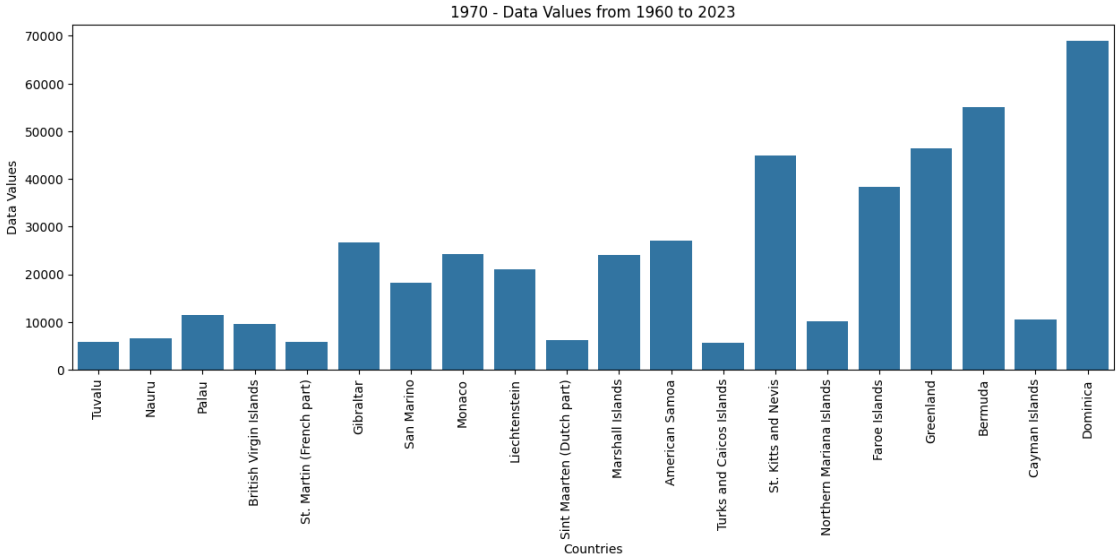
Dominica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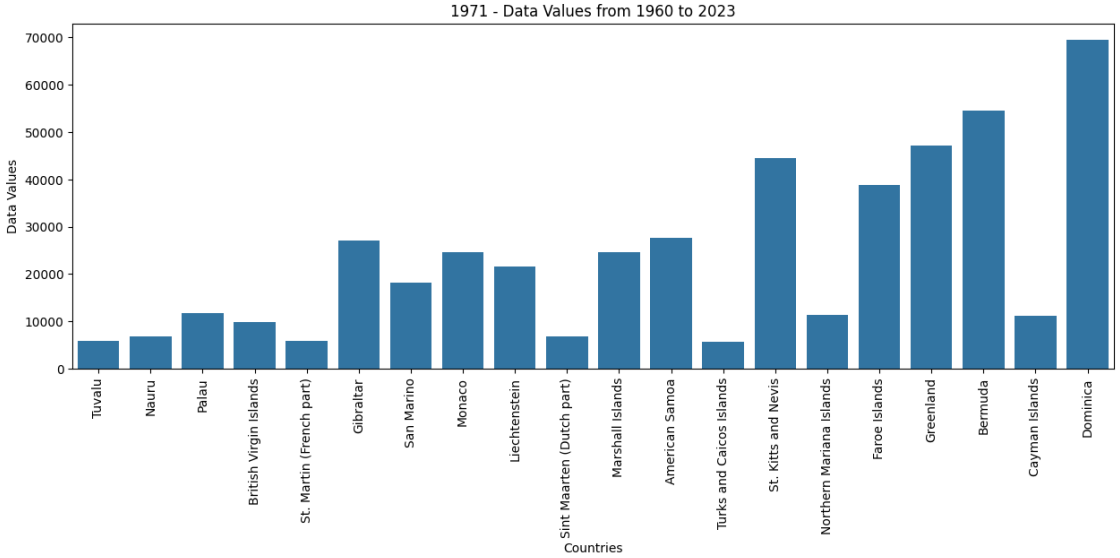
Countries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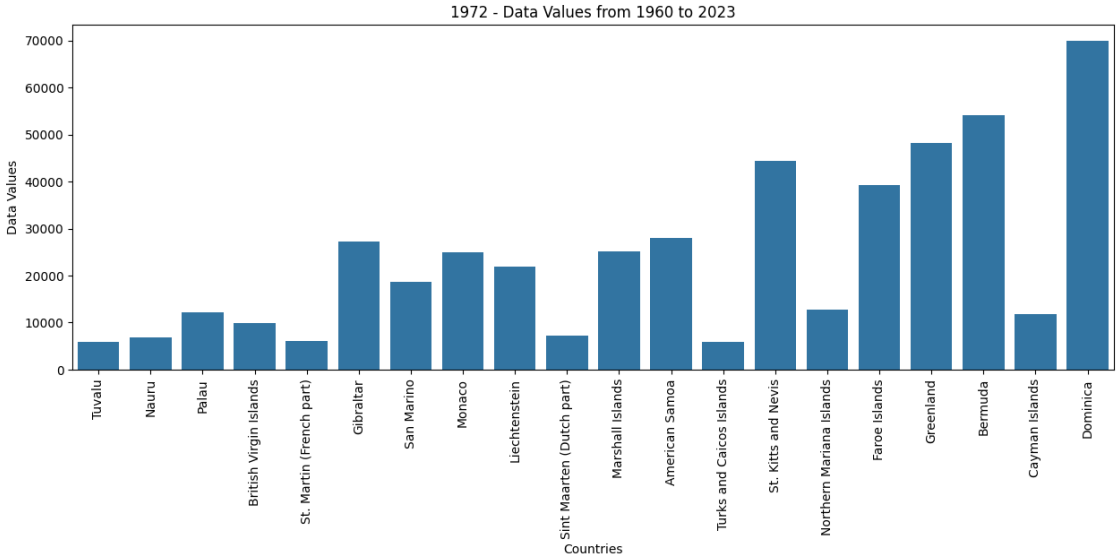
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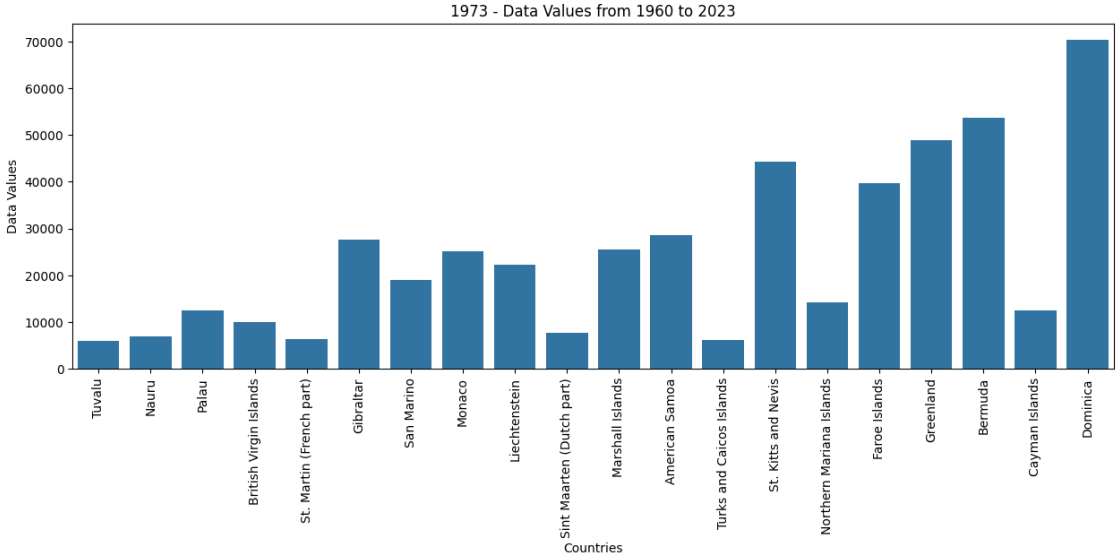
Countries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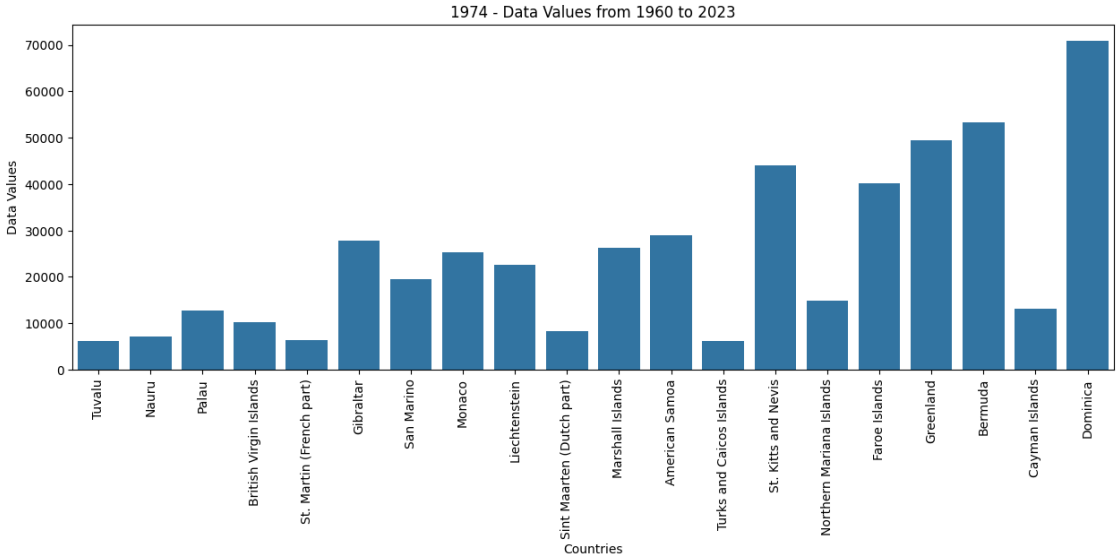
Countries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Liechtenstein
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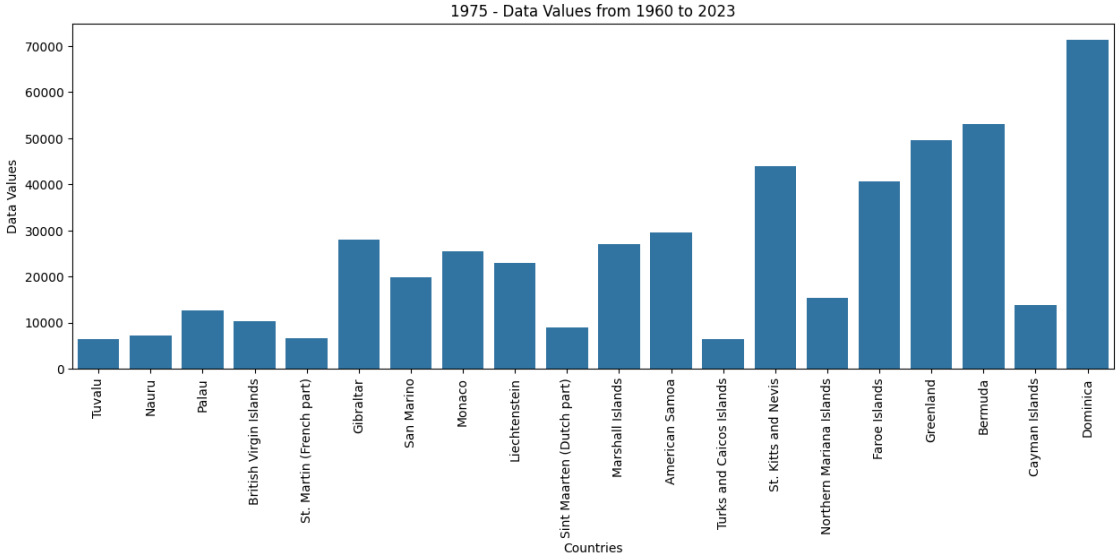
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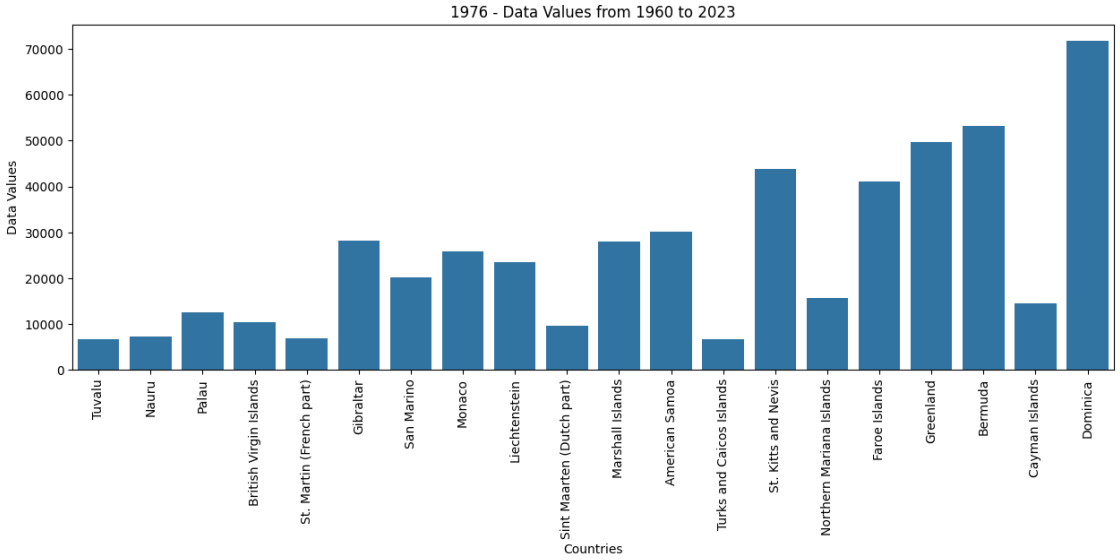
Countries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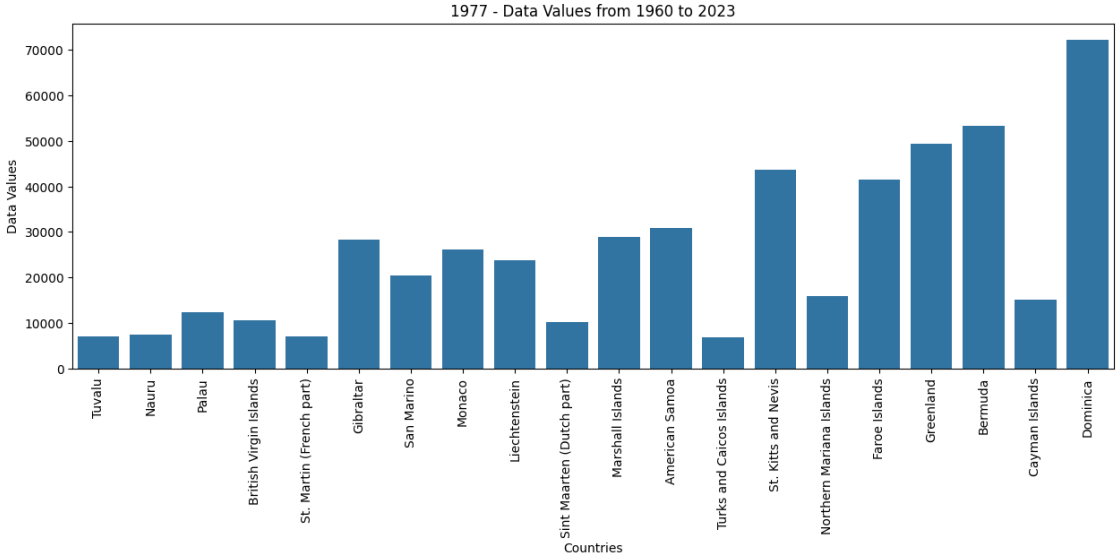
Countries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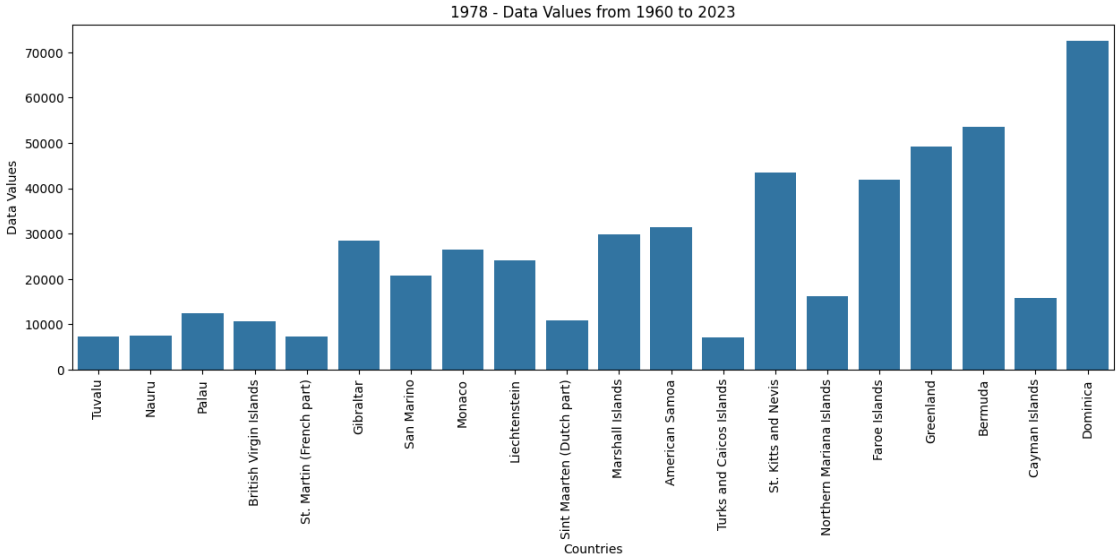
Countries


1978 - Data Values from 1960 to 2023
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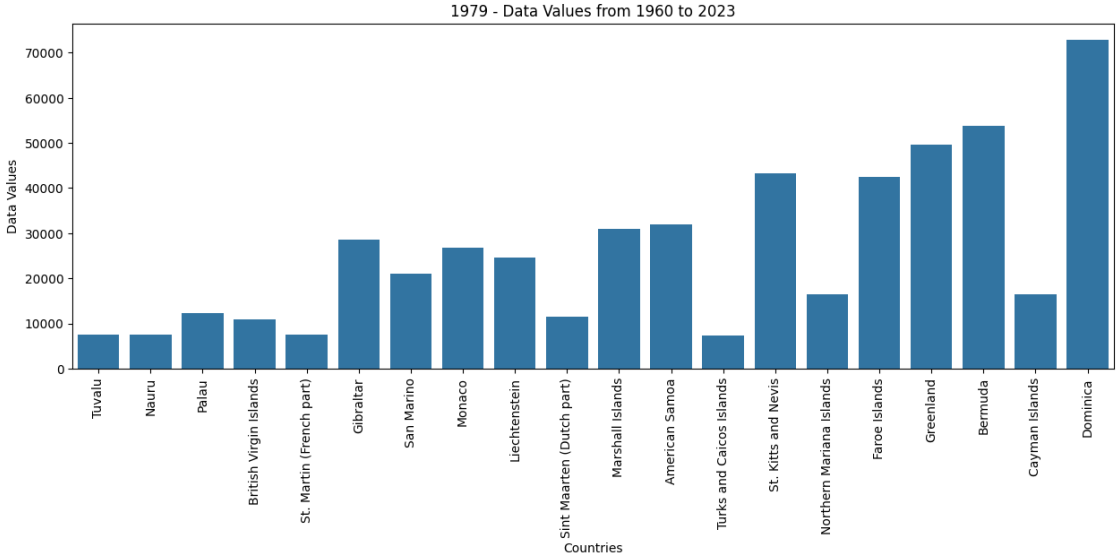
1979 - Data Values from 1960 to 2023
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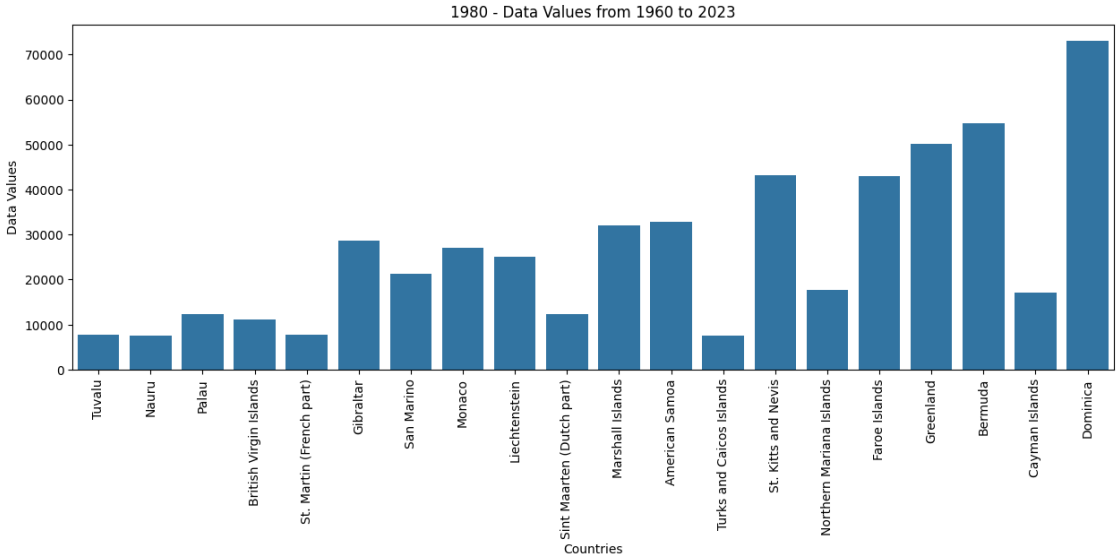
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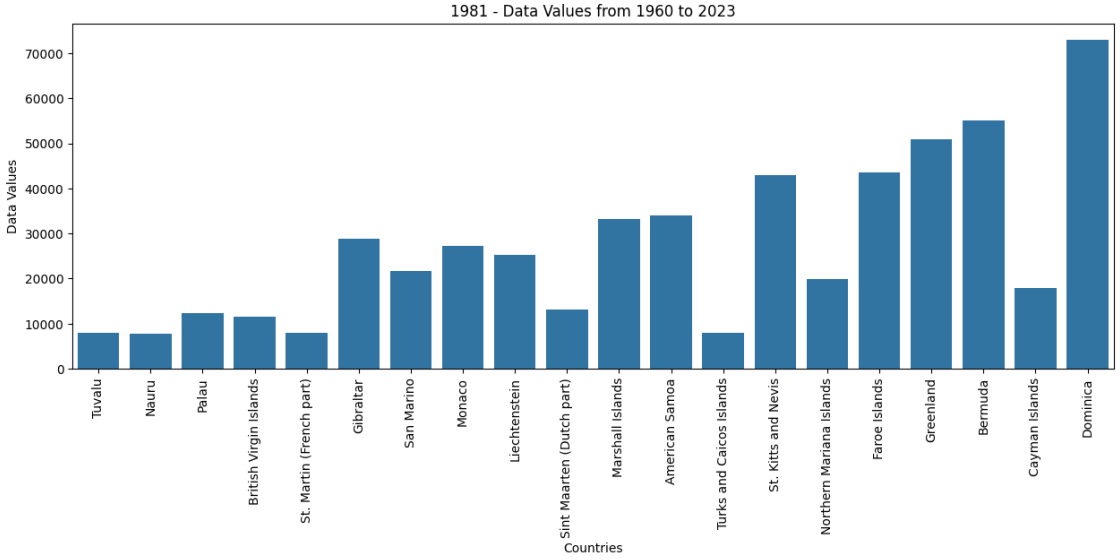
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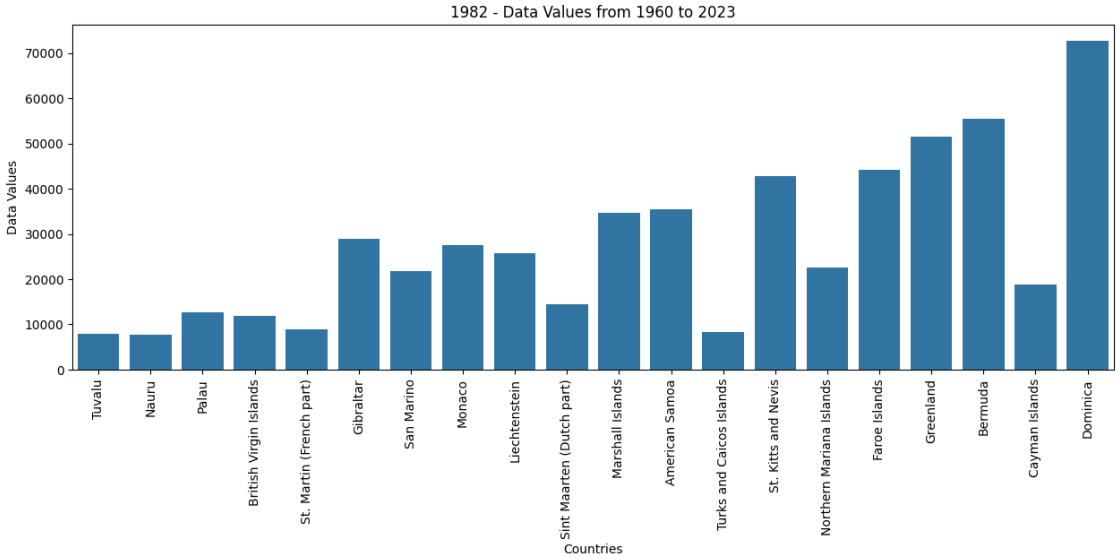
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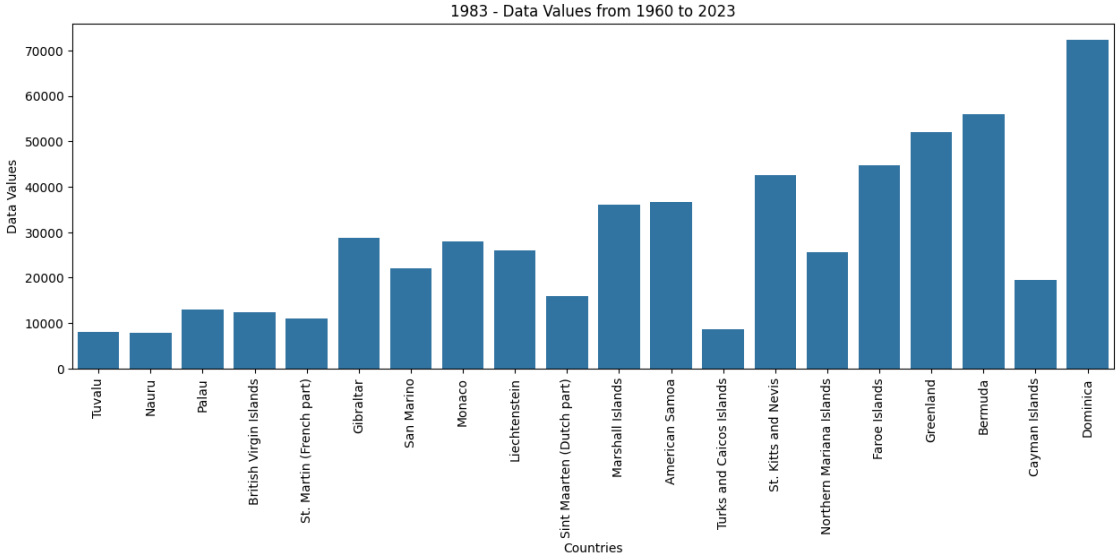
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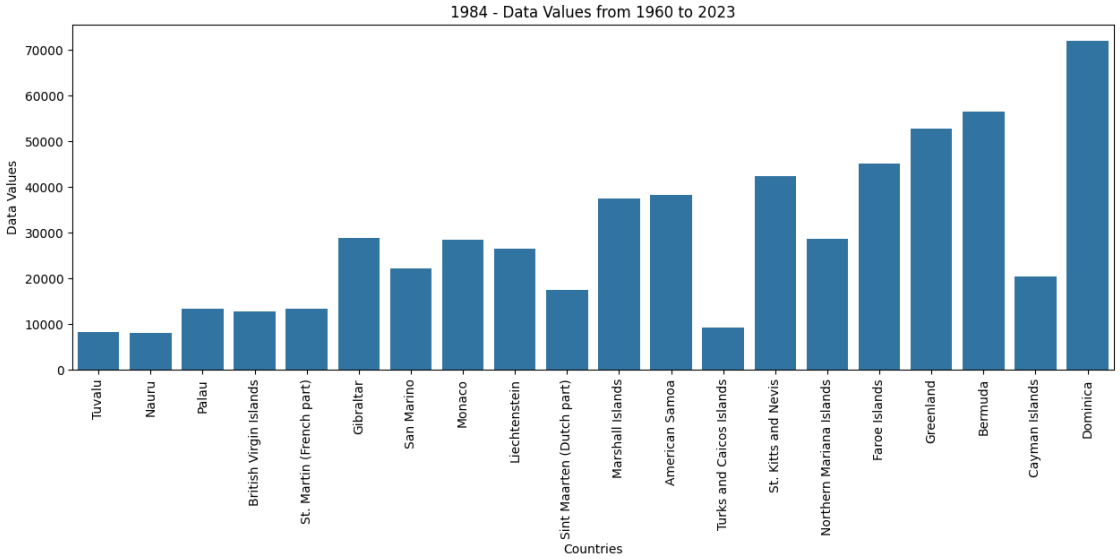
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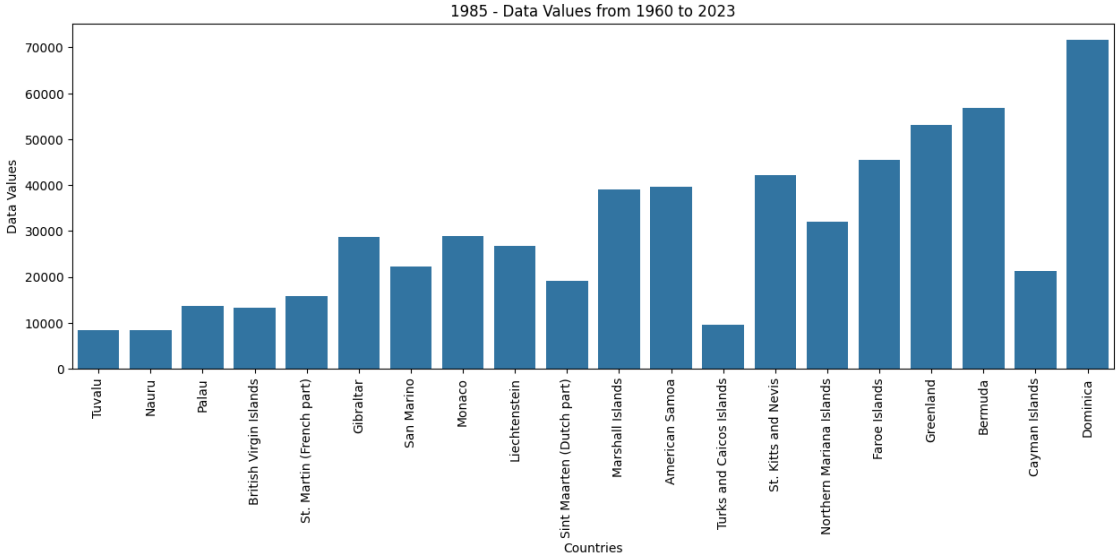
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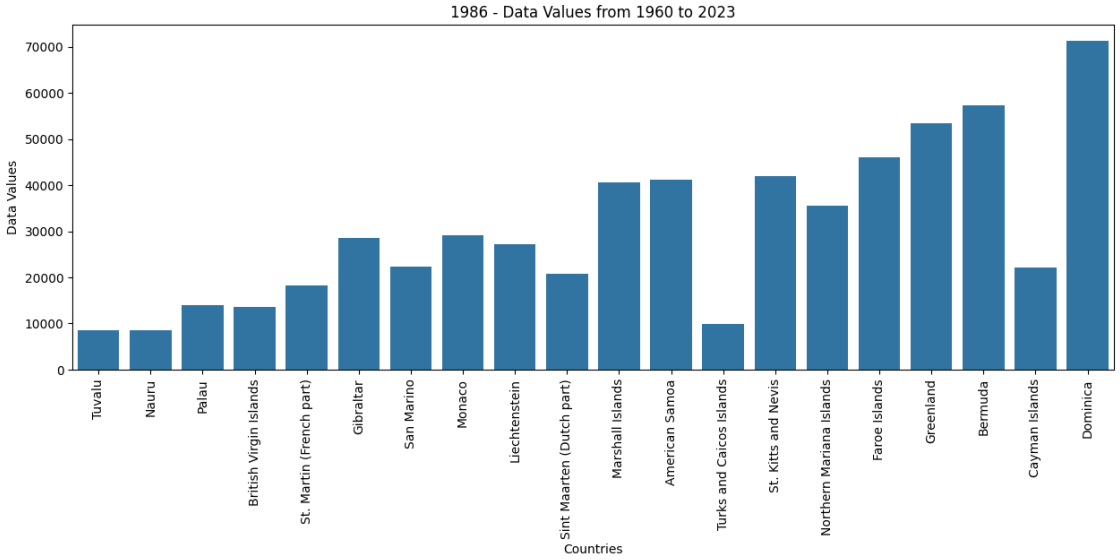
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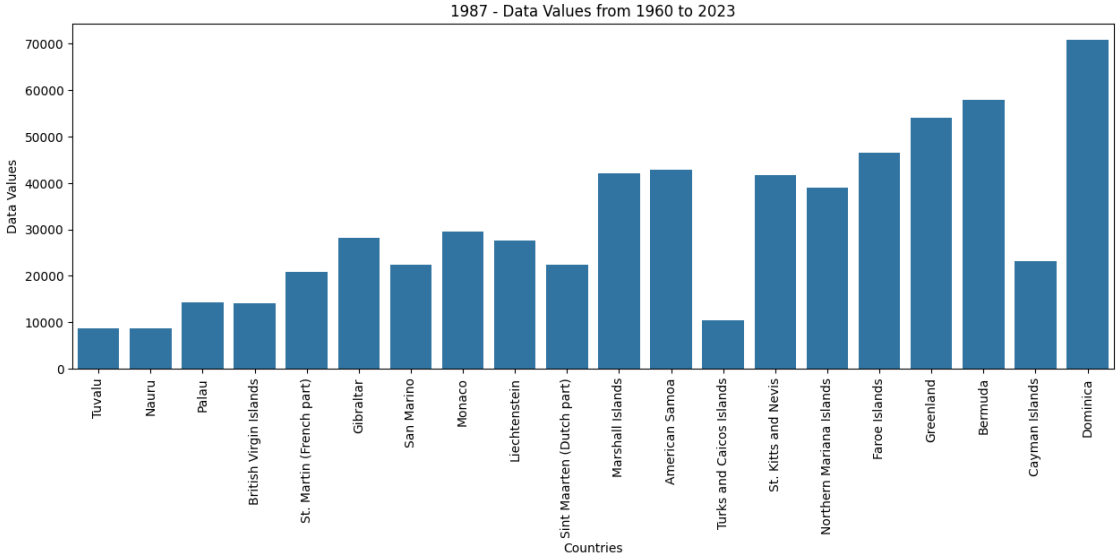
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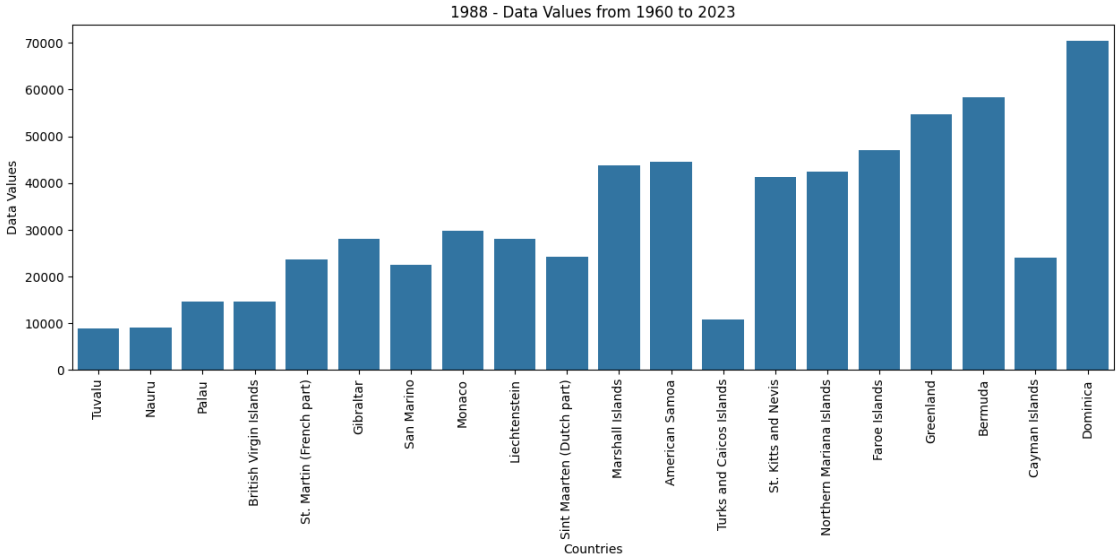
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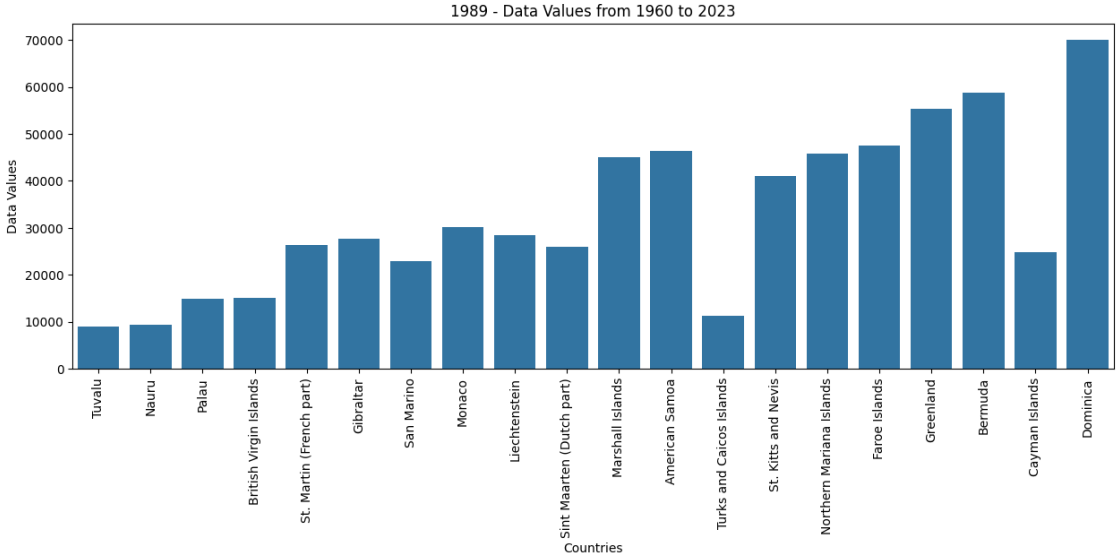
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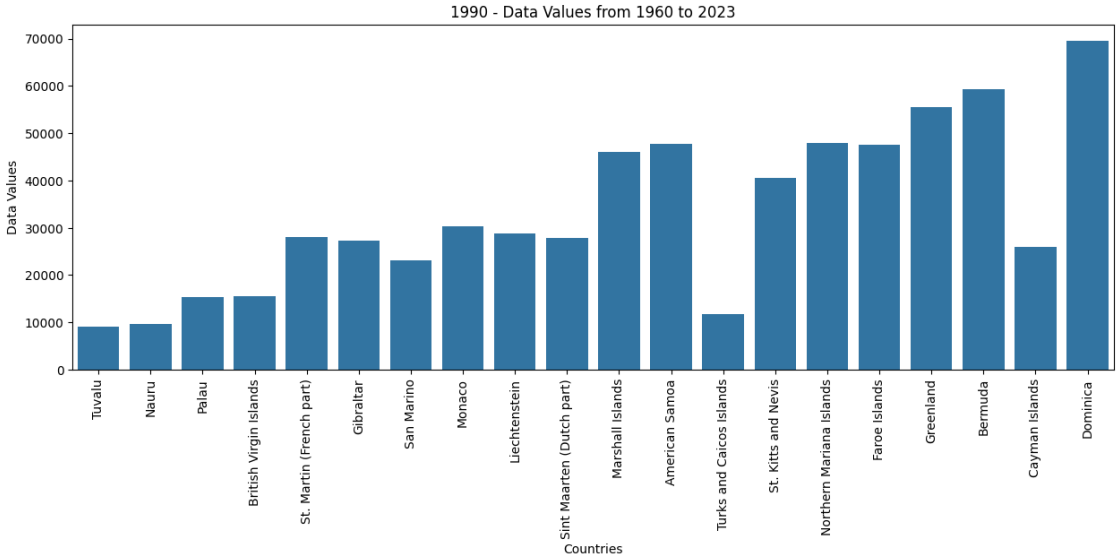
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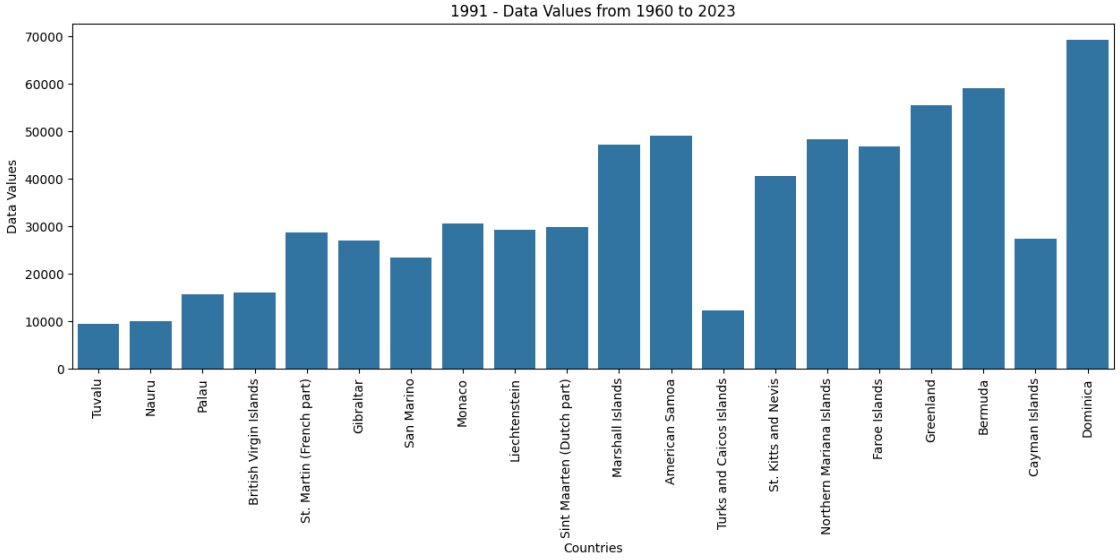
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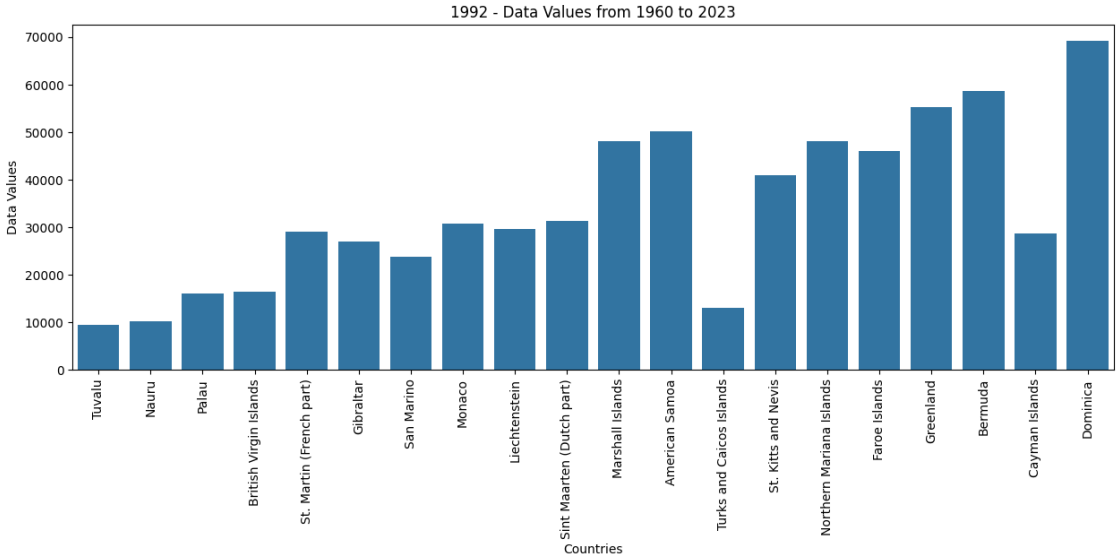
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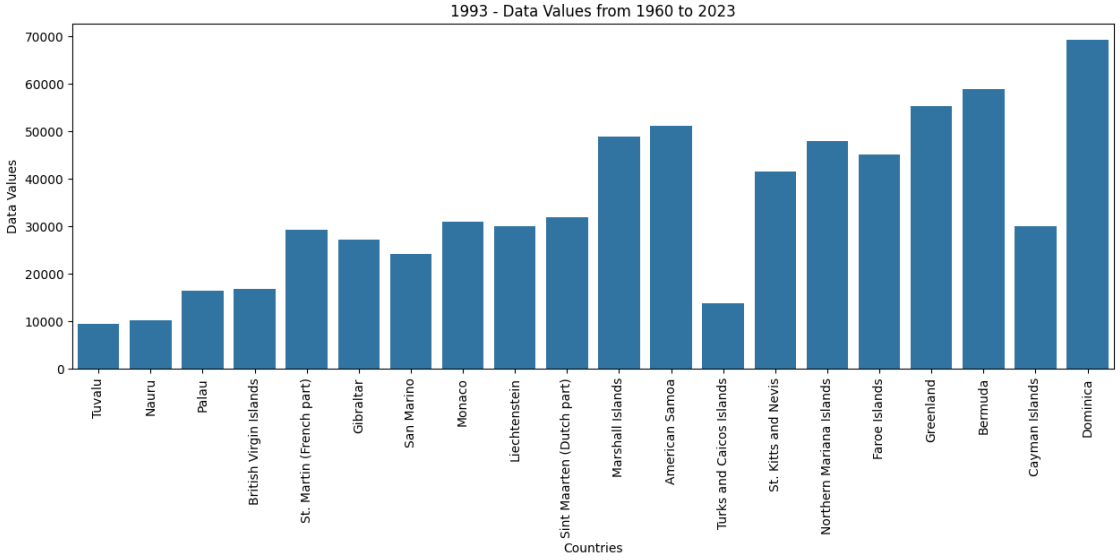
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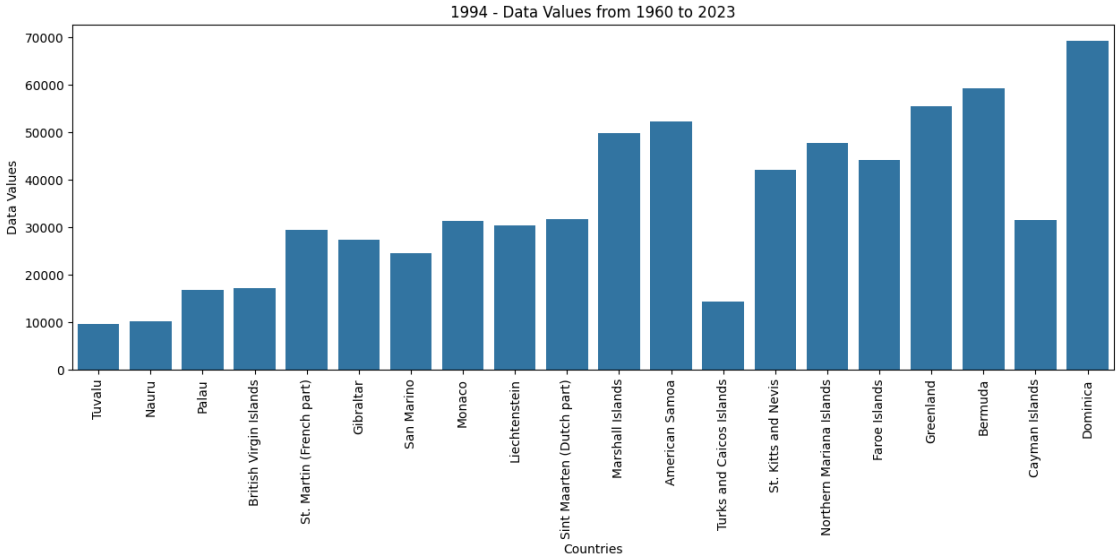
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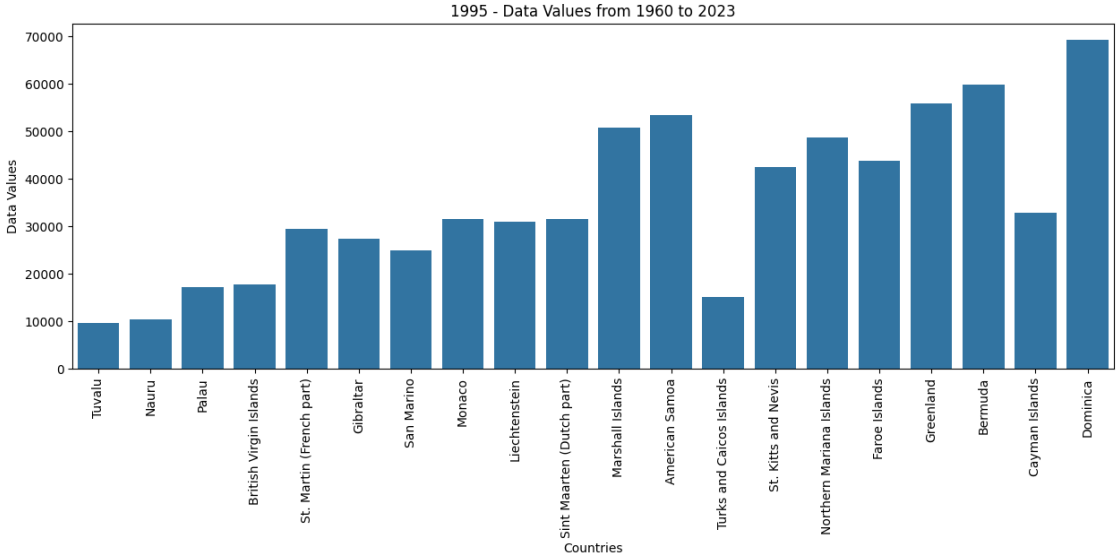
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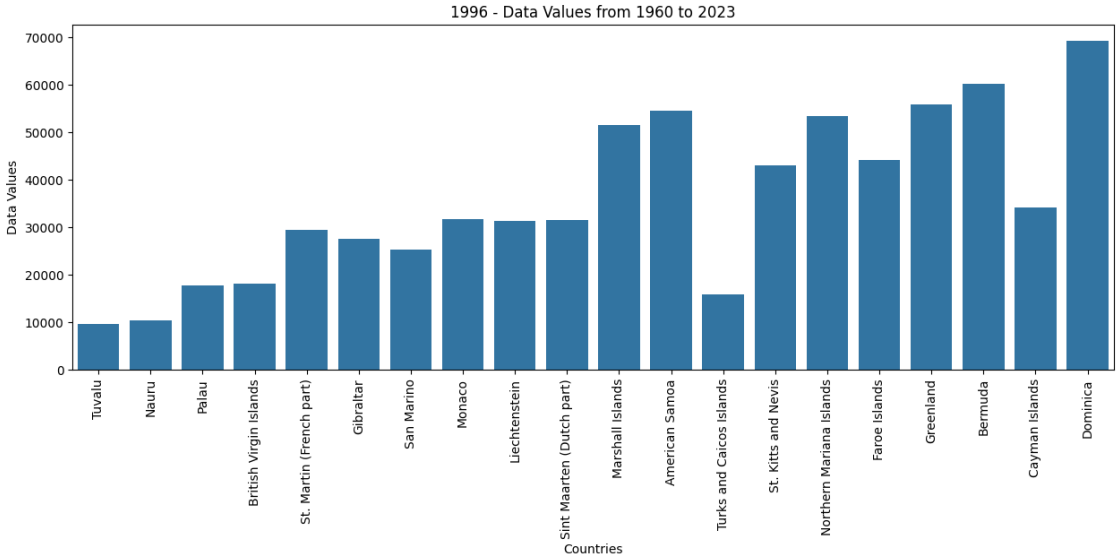
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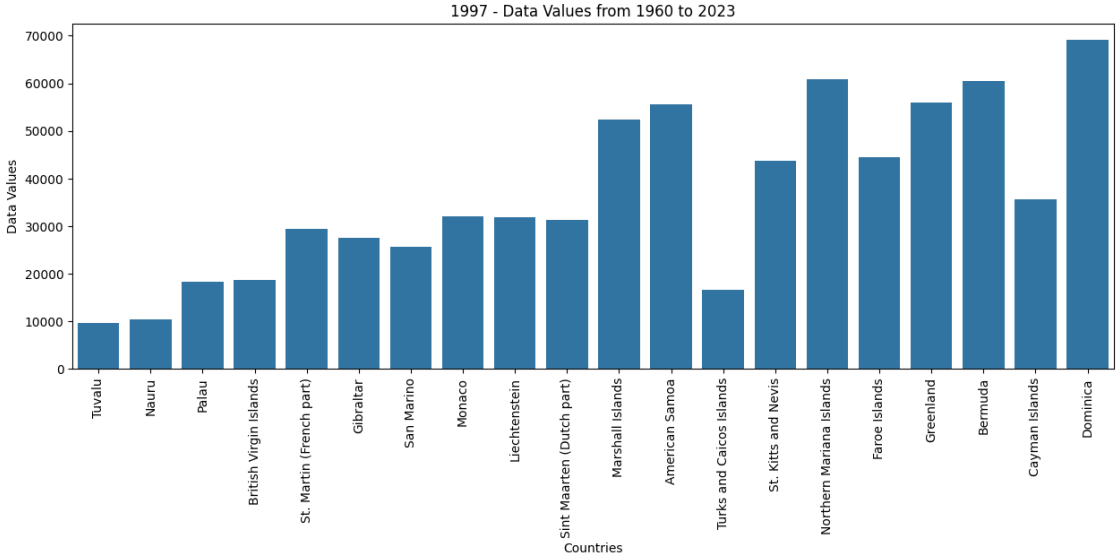
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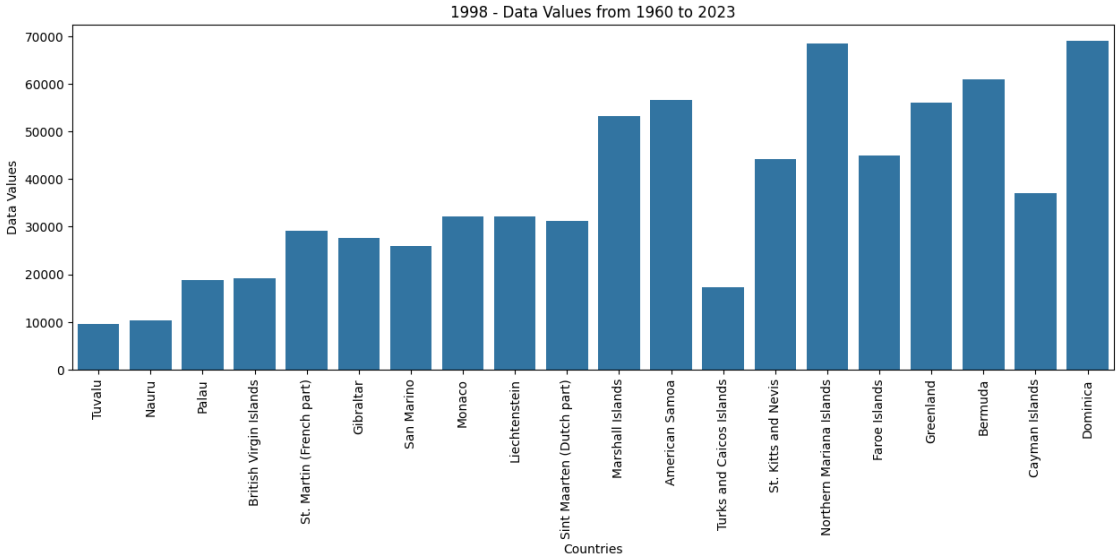
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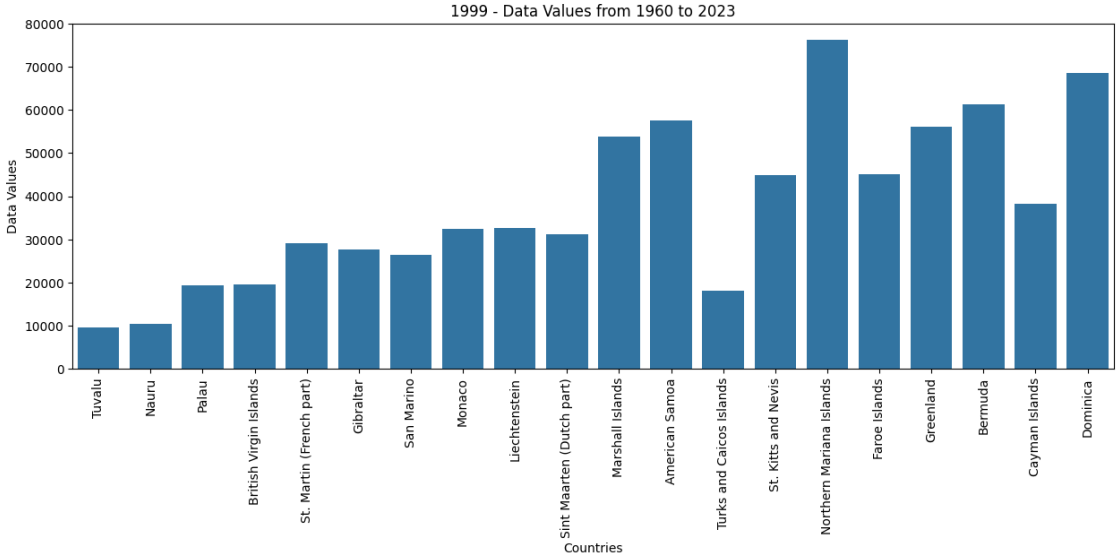
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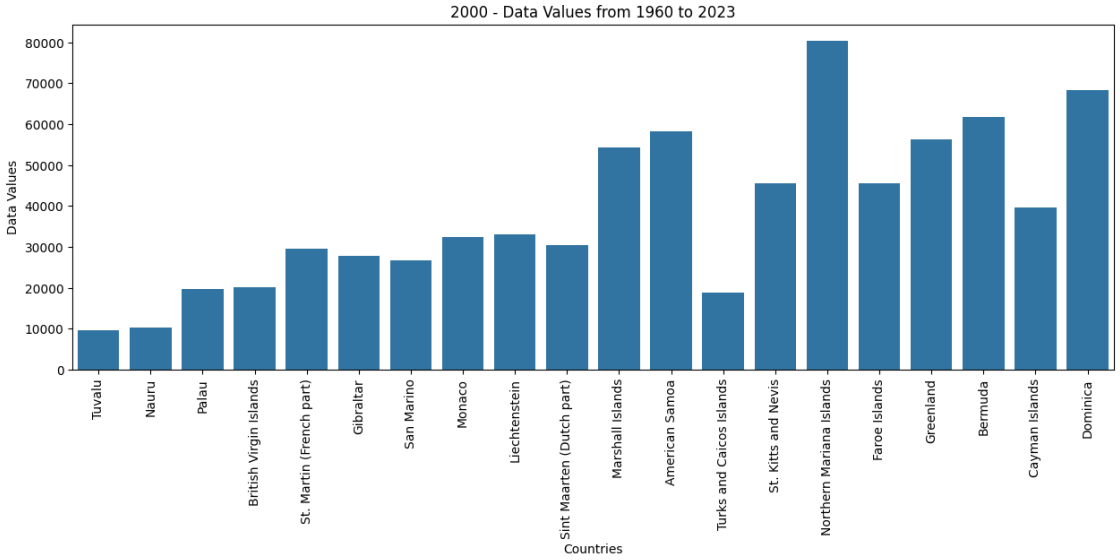
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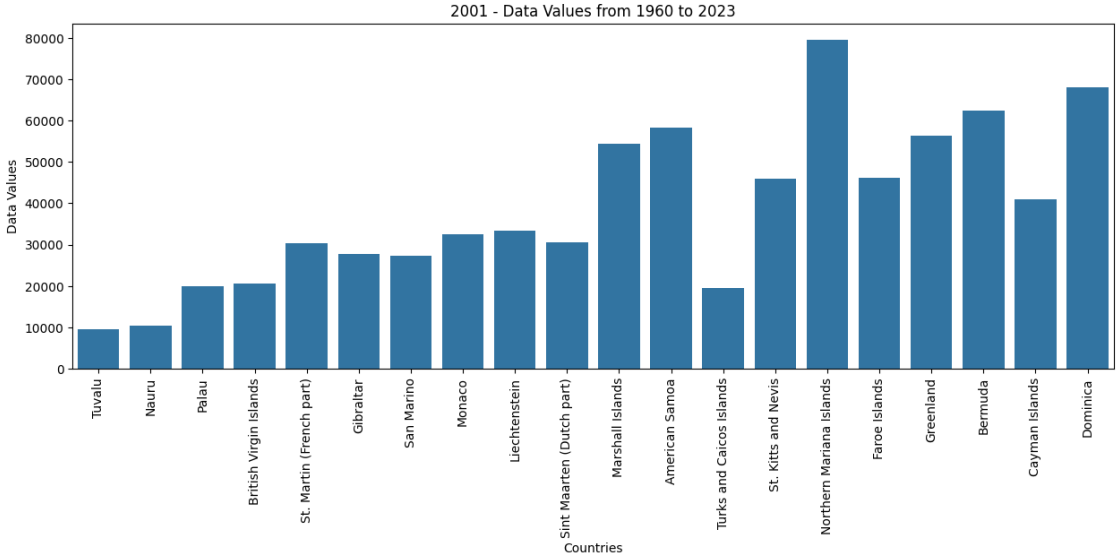
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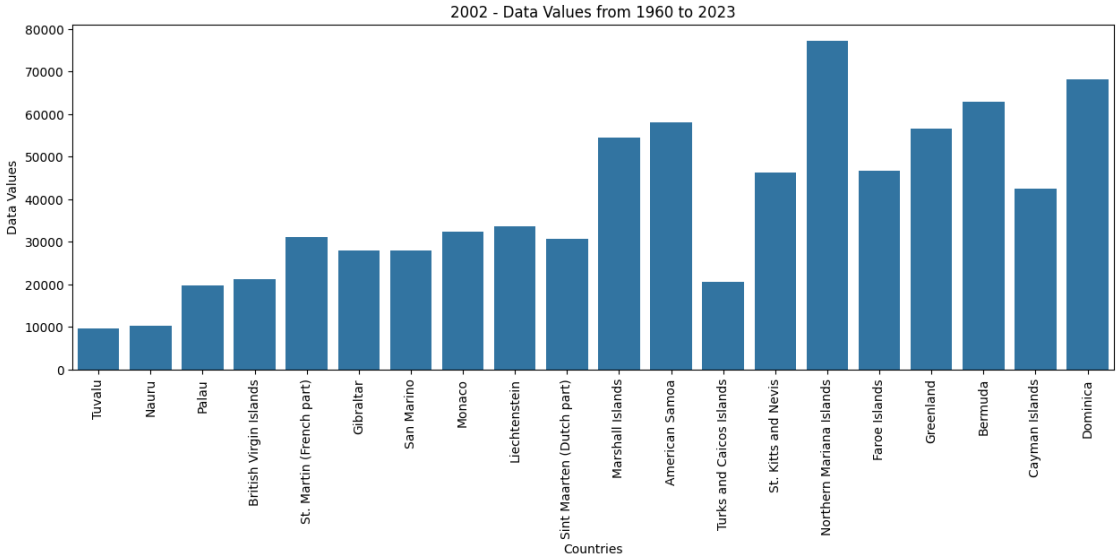
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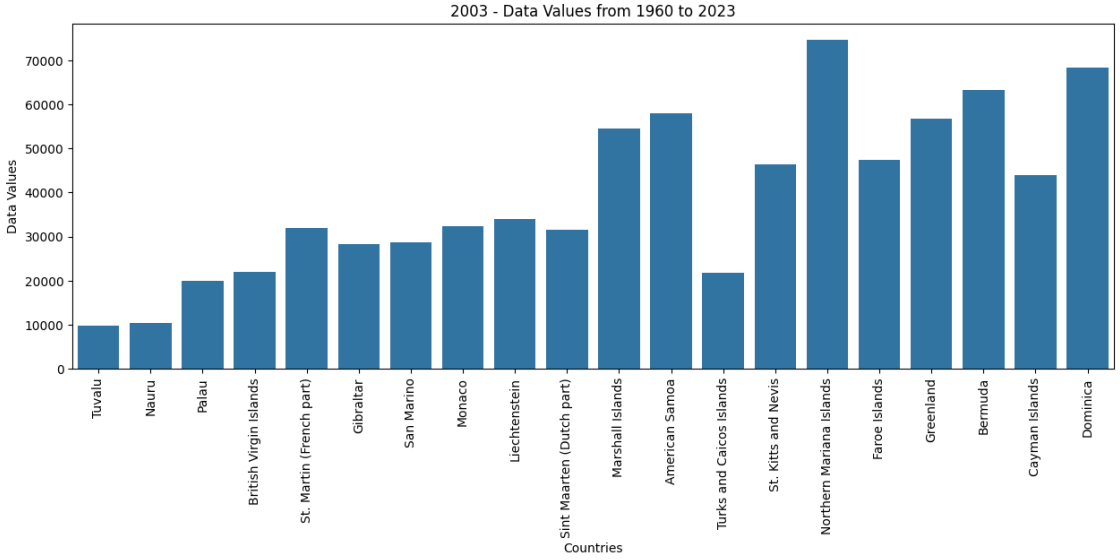
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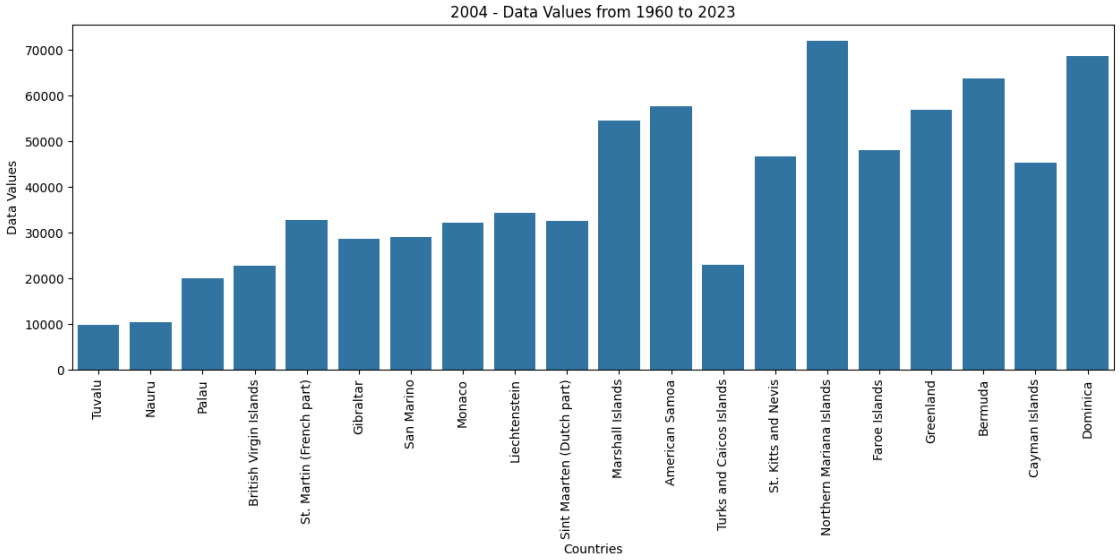
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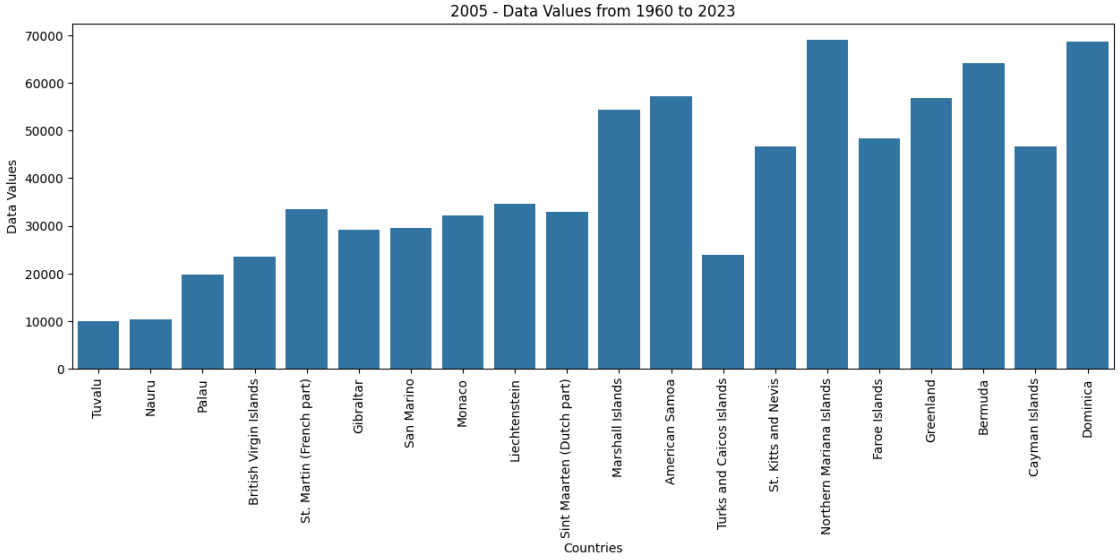
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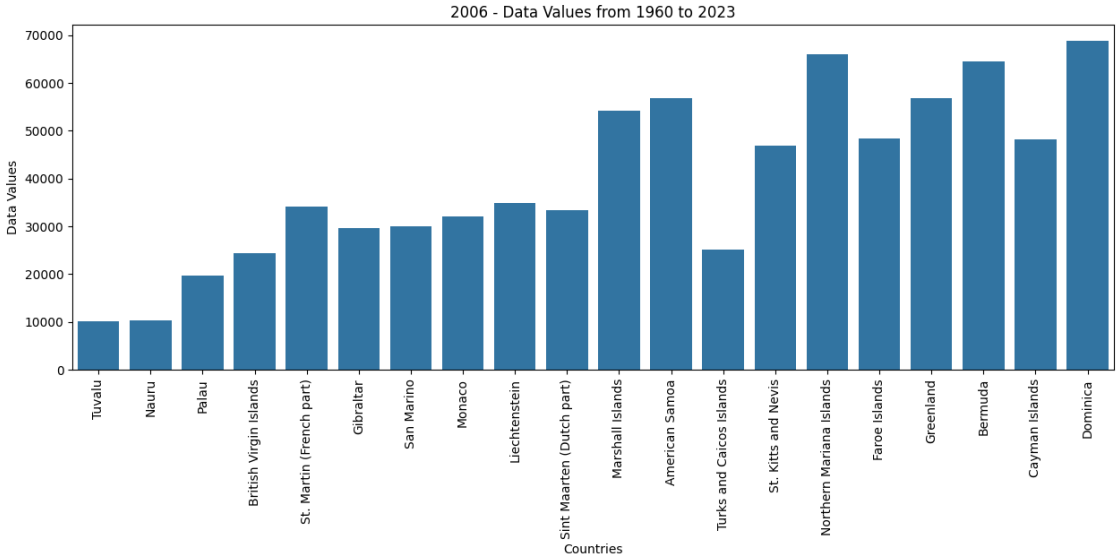
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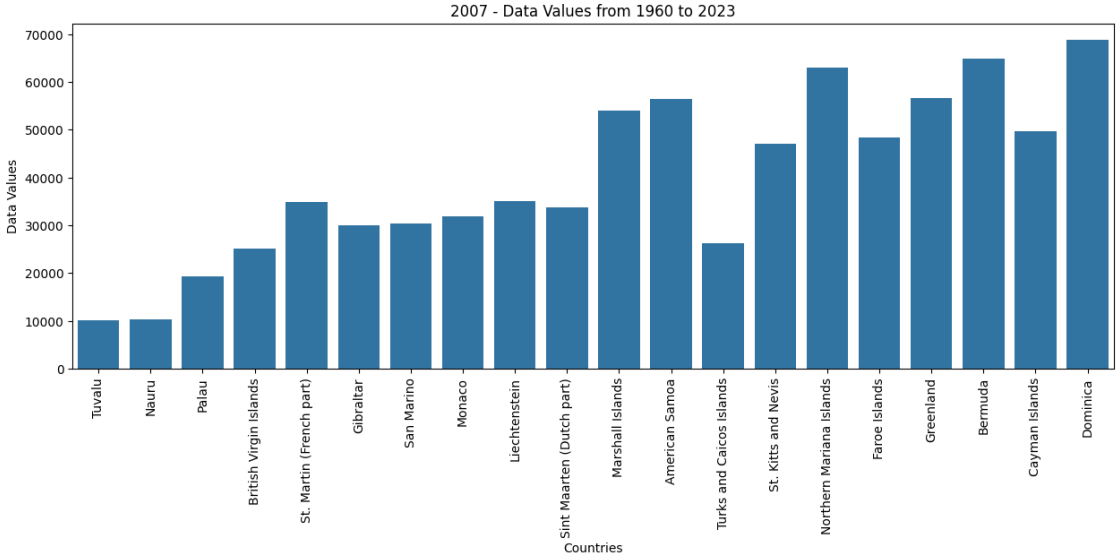
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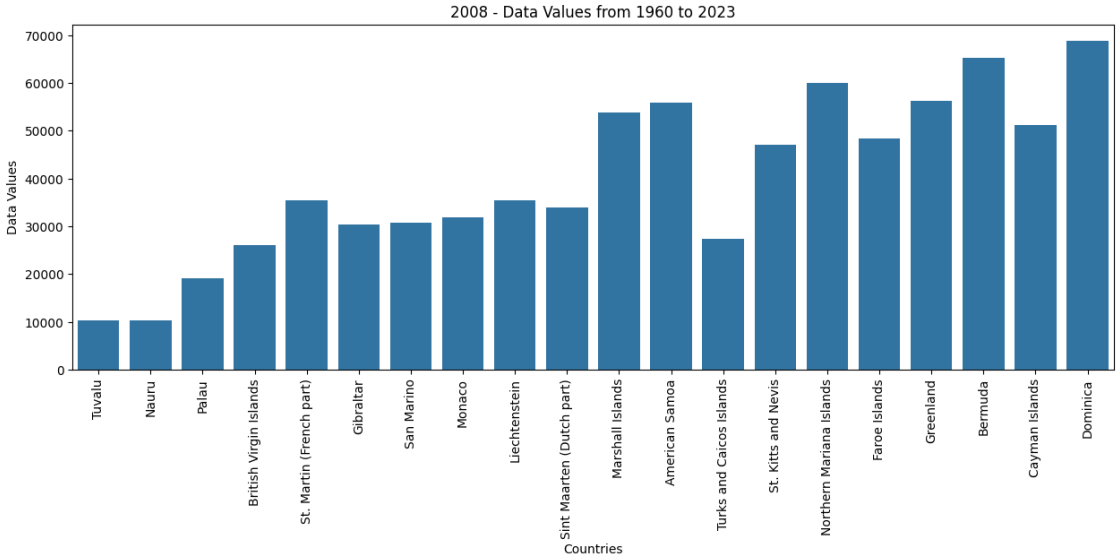
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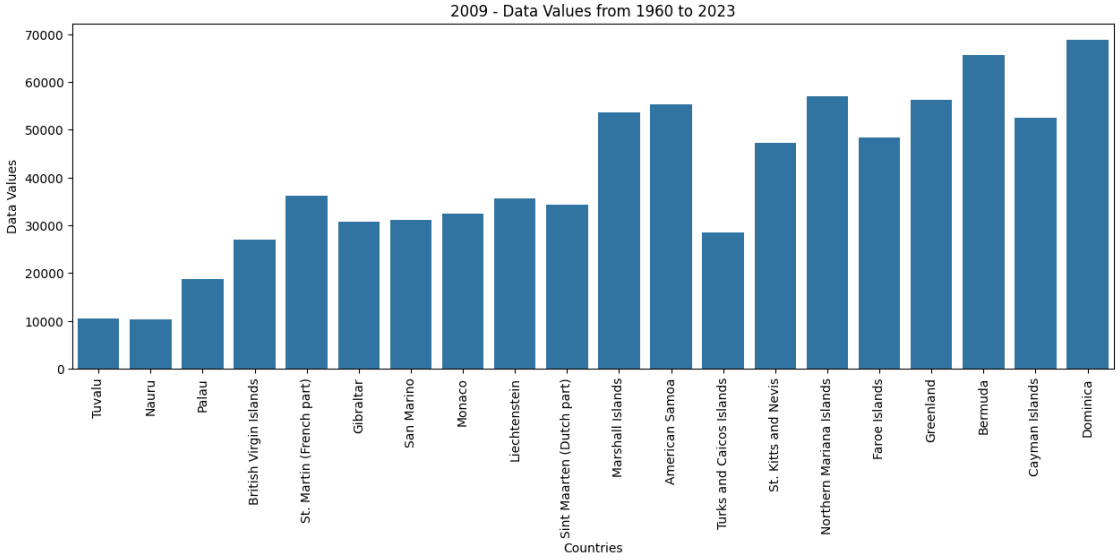
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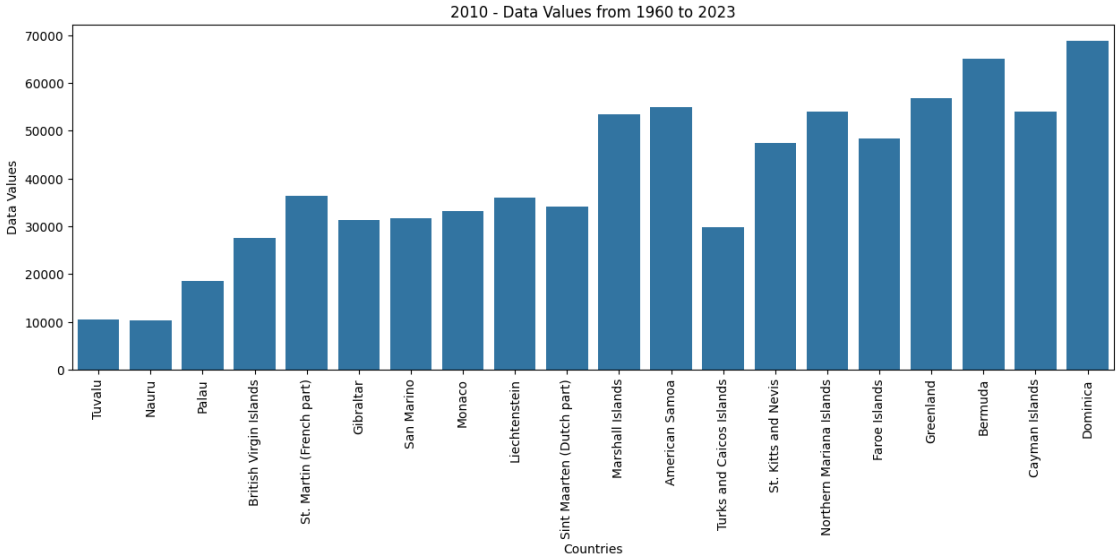
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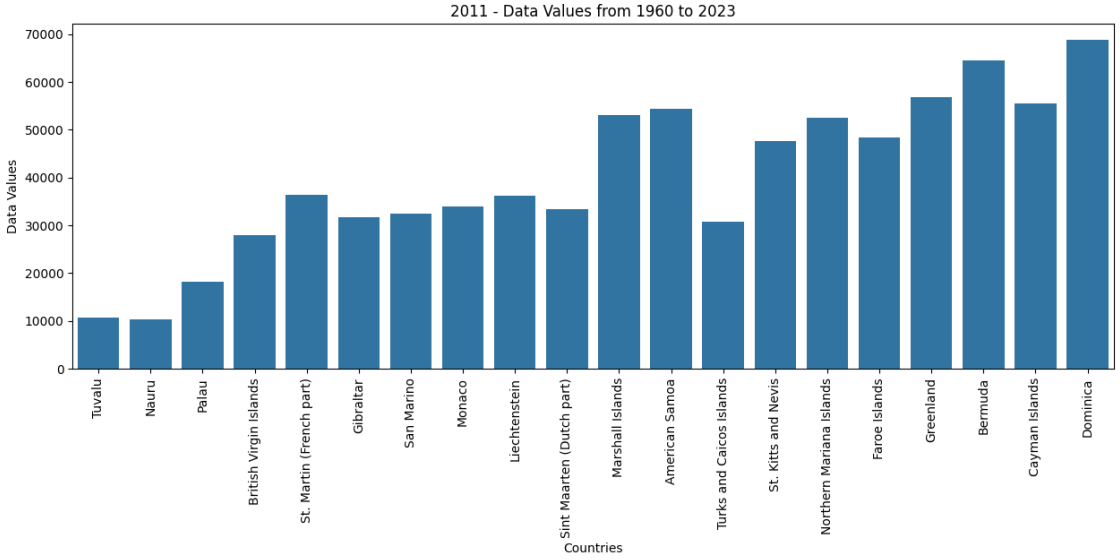
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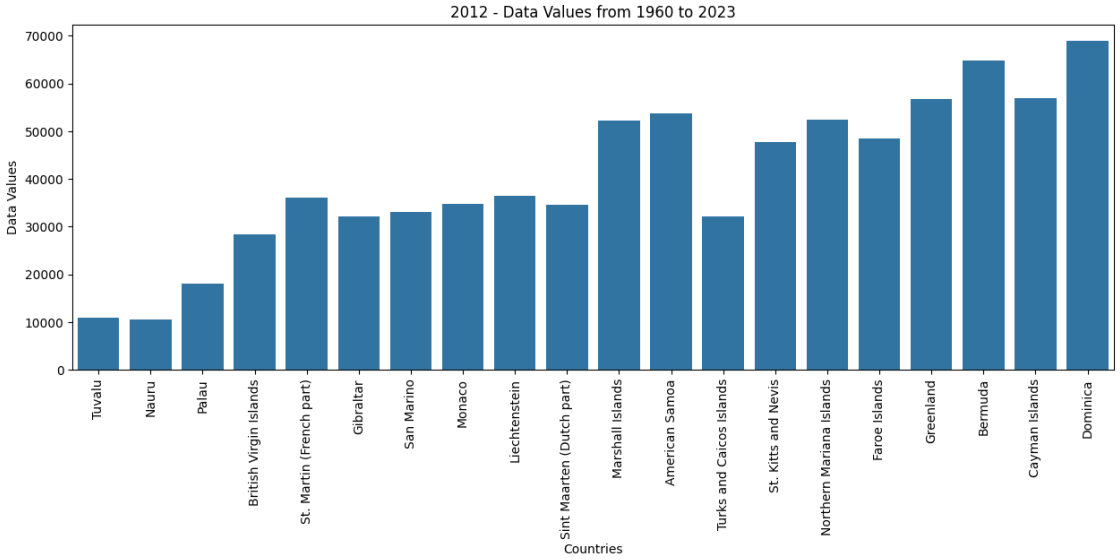
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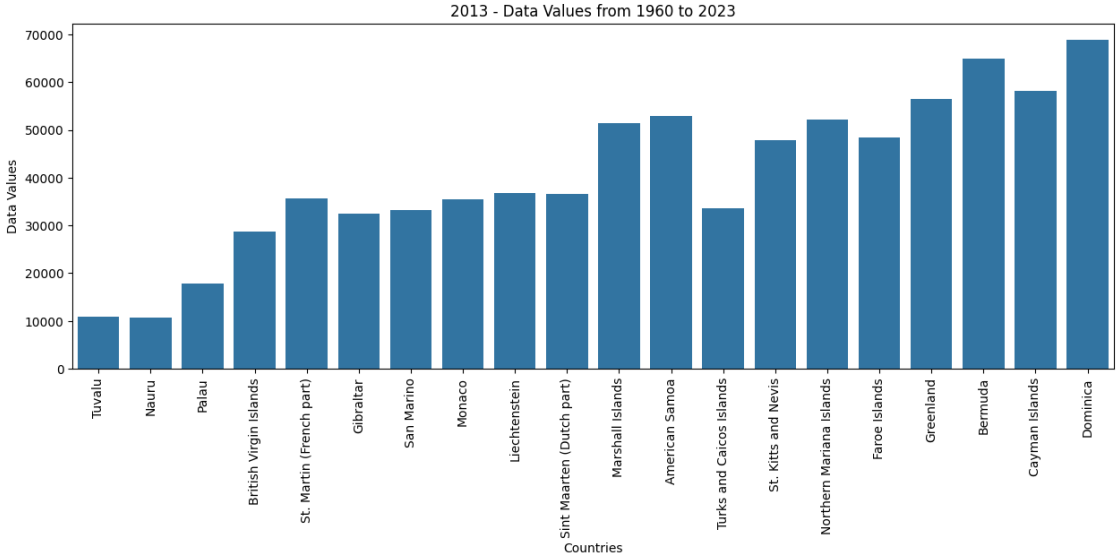
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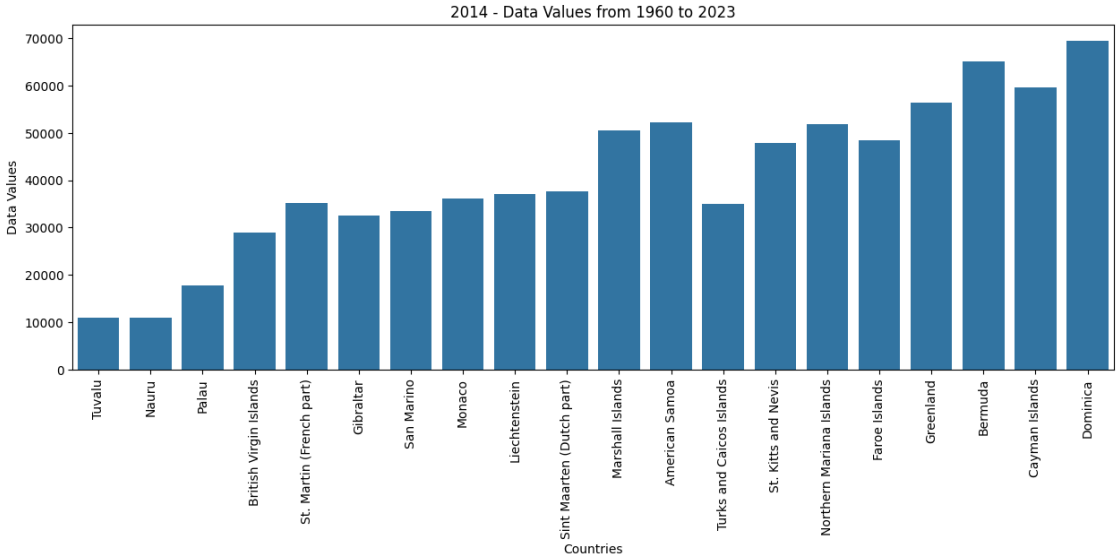
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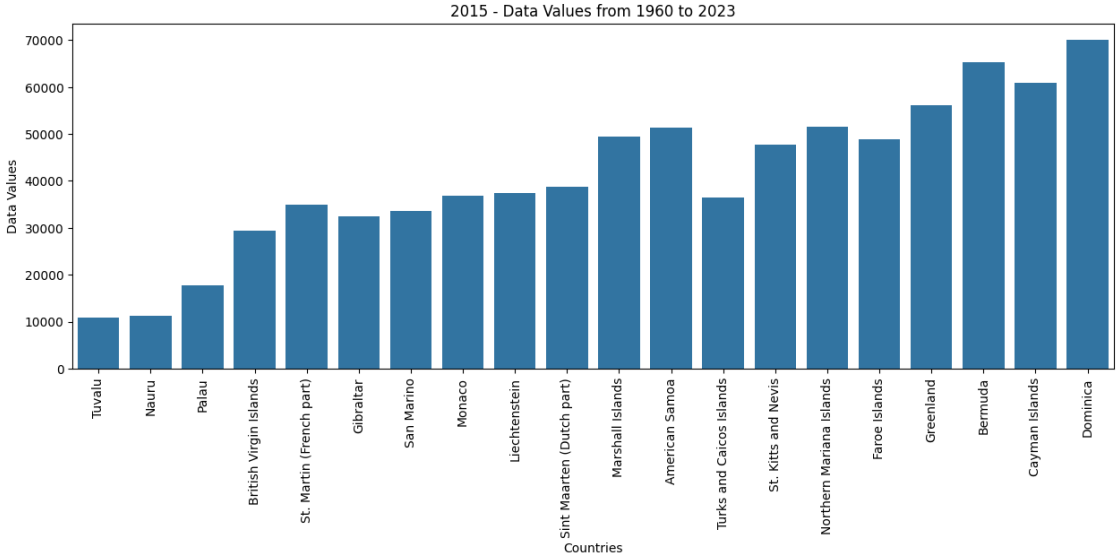
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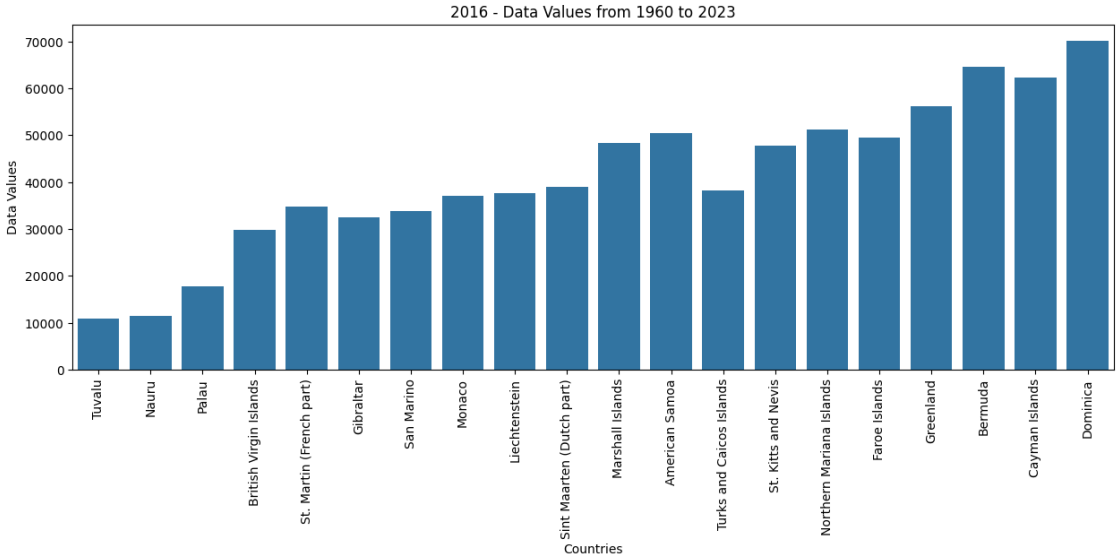
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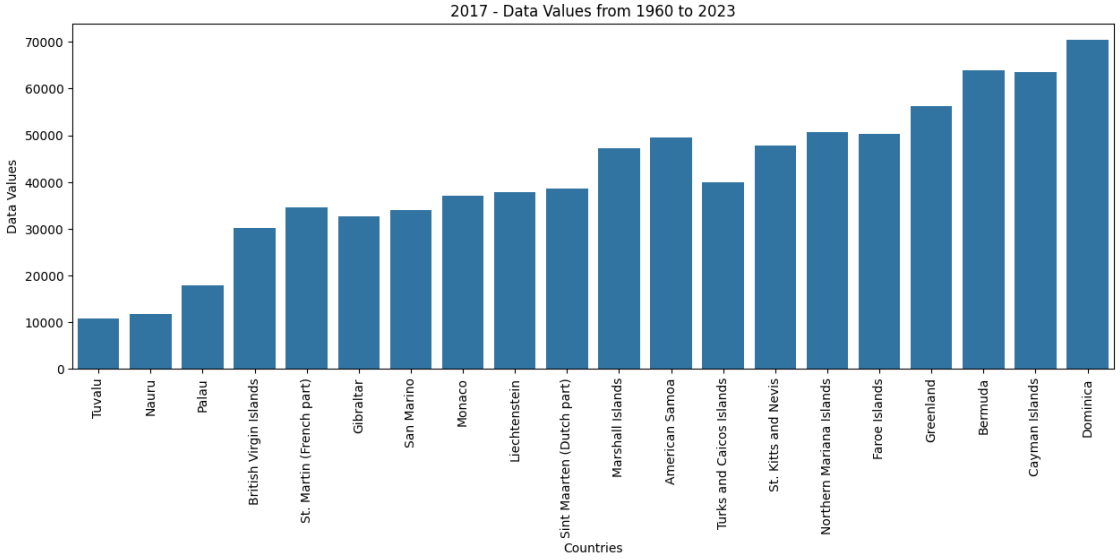
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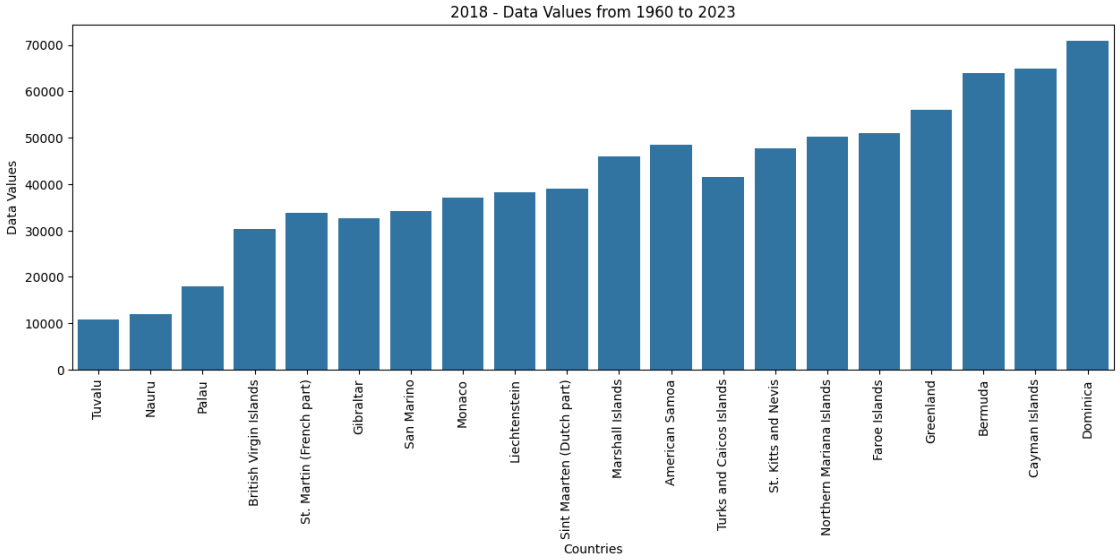
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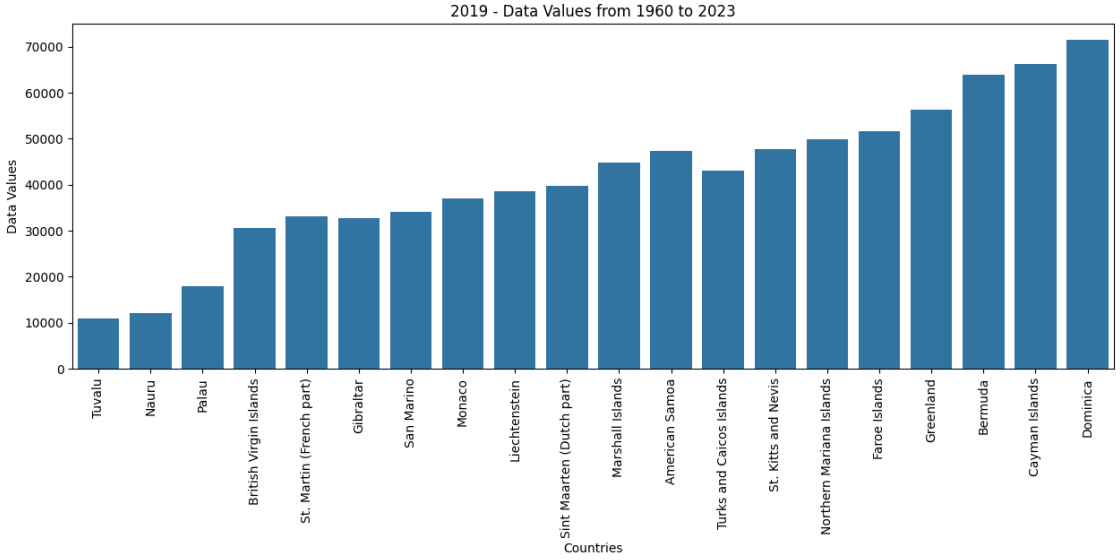
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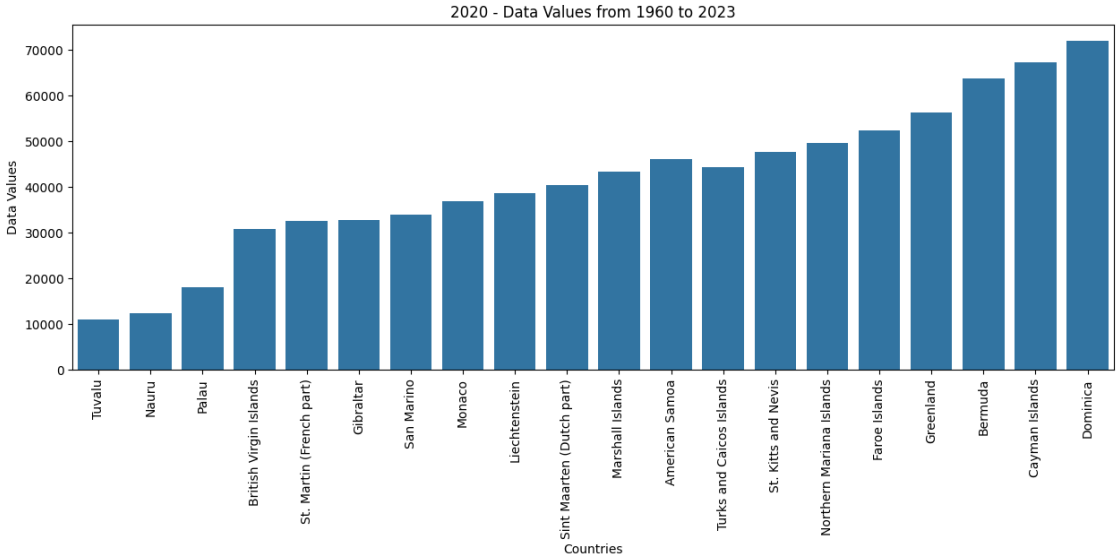
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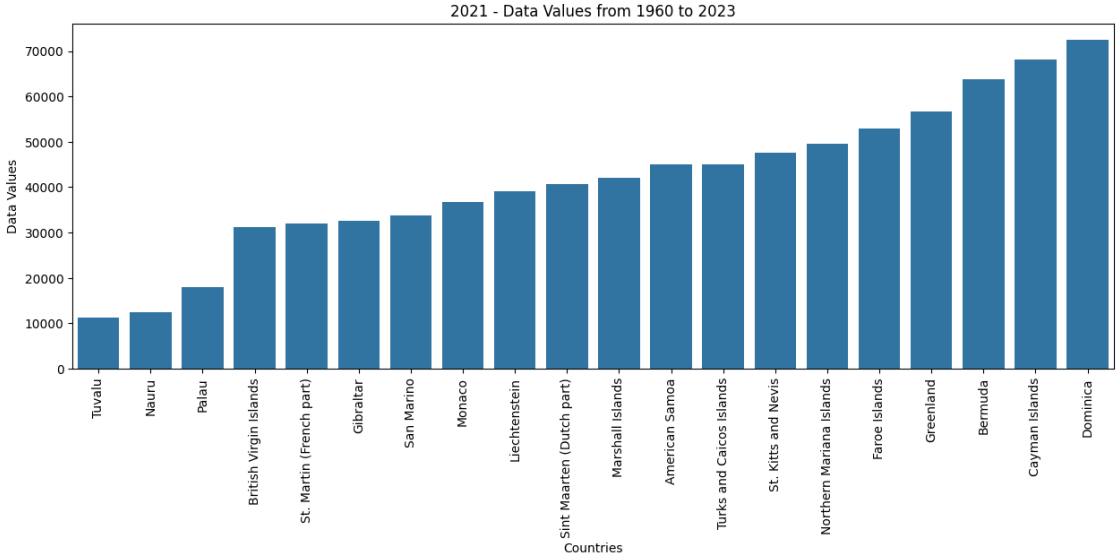
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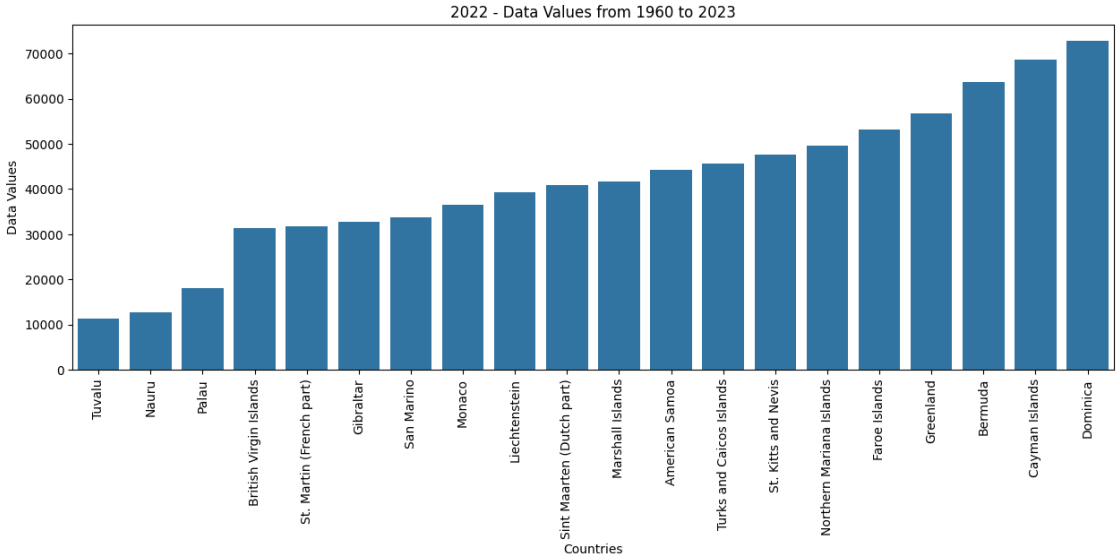
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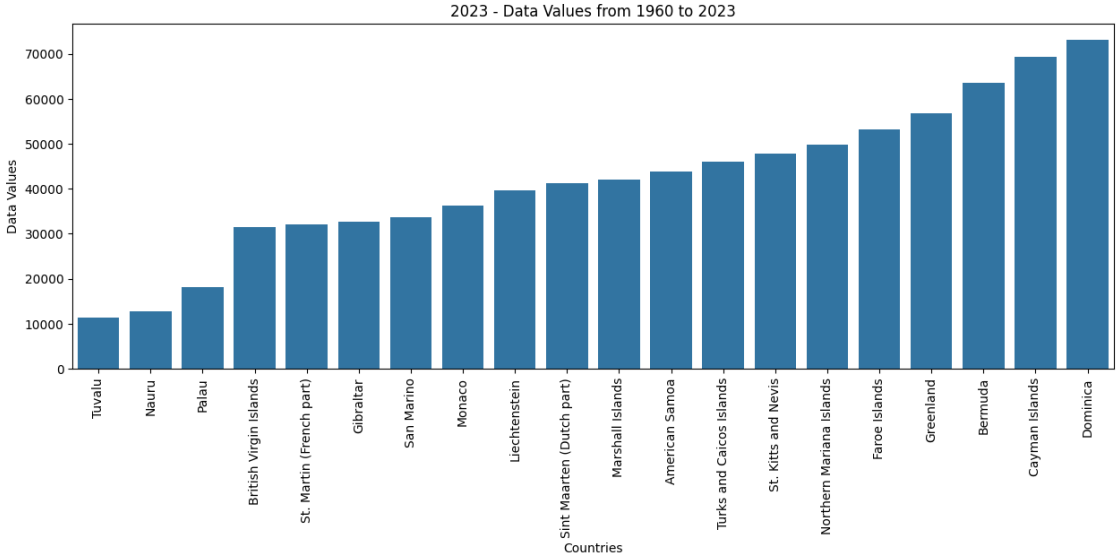
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