Peruvian Athletes at the Olympics: A Performance Overview (1936-2022)

Project Description

This project focuses on analyzing the performance of Peruvian athletes in the Summer and Winter Olympic Games from 1896 to 2022. The analysis is conducted using Python for data manipulation, visualization, and statistical insights, complemented by Power BI for interactive dashboards. The goal is to explore various aspects of the athletes' participation, such as rankings, event performance, and historical trends, to provide a comprehensive overview of Peru's Olympic history.

Limitations

The dataset does not include the results recently obtained in Paris 2024. Therefore, the bronze medal obtained in these last Olympic Games and other remarkable results are not included. In addition, there were some missing data regarding athlete names (e.g. volleyball teams) and some times achieved (e.g. Kimberly Garcia in Rio 2016). For this reason, it was not possible to analyse the number of athletes who attended each venue, but rather the participation in disciplines and events, whether individual or team.

Data source

https://www.kaggle.com/datasets/piterfm/olympic-games-medals-19862018/data?select=olympic_results.csv

Libraries

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

Import csv

```
olympic_results = pd.read_csv('./olympic_results.csv', header=0)
olympic_results.head()
```

```
  discipline_title    event_title     slug_game participant_type
medal_type  \
0          Curling  Mixed Doubles  beijing-2022         GameTeam
GOLD
1          Curling  Mixed Doubles  beijing-2022         GameTeam
SILVER
2          Curling  Mixed Doubles  beijing-2022         GameTeam
BRONZE
```

```
3          Curling  Mixed Doubles  beijing-2022         GameTeam
NaN
4          Curling  Mixed Doubles  beijing-2022         GameTeam
NaN

                                                athletes rank_equal
rank_position  \
0  [('Stefania CONSTANTINI', 'https://olympics.co...      False
1
1  [('Kristin SKASLIEN', 'https://olympics.com/en...      False
2
2  [('Almida DE VAL', 'https://olympics.com/en/at...      False
3
3  [('Jennifer DODDS', 'https://olympics.com/en/a...      False
4
4  [('Rachel HOMAN', 'https://olympics.com/en/ath...      False
5

    country_name country_code country_3_letter_code athlete_url  \
0          Italy           IT                    ITA         NaN
1         Norway           NO                    NOR         NaN
2         Sweden           SE                    SWE         NaN
3  Great Britain           GB                    GBR         NaN
4         Canada           CA                    CAN         NaN

  athlete_full_name value_unit value_type
0               NaN        NaN        NaN
1               NaN        NaN        NaN
2               NaN        NaN        NaN
3               NaN        NaN        NaN
4               NaN        NaN        NaN
```

Filter by country (Peru)

```
# Load and filter the Olympic results dataset for Peruvian athletes
olympic_results_peru =
olympic_results[olympic_results['country_name']=='Peru']
olympic_results_peru.head()
```

```
     discipline_title               event_title     slug_game  \
2328    Alpine Skiing       Women's Giant Slalom  beijing-2022
2414    Alpine Skiing             Women's Slalom  beijing-2022
3891         Shooting  25m Rapid Fire Pistol Men    tokyo-2020
4027         Shooting                  Trap Men    tokyo-2020
4232         Shooting        10m Air Pistol Men    tokyo-2020

     participant_type medal_type athletes rank_equal rank_position  \
2328          Athlete        NaN      NaN      False            46
2414          Athlete        NaN      NaN      False            44
3891          Athlete        NaN      NaN      False            18
```

```
4027          Athlete        NaN      NaN      False             27
4232          Athlete        NaN      NaN      False             29

     country_name country_code country_3_letter_code  \
2328         Peru           PE                   PER
2414         Peru           PE                   PER
3891         Peru           PE                   PER
4027         Peru           PE                   PER
4232         Peru           PE                   PER

                                              athlete_url  \
2328  https://olympics.com/en/athletes/ornella-oettl...
2414  https://olympics.com/en/athletes/ornella-oettl...
3891    https://olympics.com/en/athletes/marko-carrillo
4027  https://olympics.com/en/athletes/alessandro-de...
4232    https://olympics.com/en/athletes/marko-carrillo

                 athlete_full_name value_unit value_type
2328           Ornella OETTL REYES    2:24.05       TIME
2414           Ornella OETTL REYES    2:04.59       TIME
3891                Marko CARRILLO        NaN        NaN
4027  Alessandro DE SOUZA FERREIRA        NaN        NaN
4232                Marko CARRILLO        NaN        NaN

olympic_results_peru.info()

<class 'pandas.core.frame.DataFrame'>
Index: 338 entries, 2328 to 145486
Data columns (total 15 columns):
 #   Column                 Non-Null Count  Dtype
---  ------                 --------------  -----
 0   discipline_title       338 non-null    object
 1   event_title            338 non-null    object
 2   slug_game              338 non-null    object
 3   participant_type       338 non-null    object
 4   medal_type             4 non-null      object
 5   athletes               4 non-null      object
 6   rank_equal             85 non-null     object
 7   rank_position          318 non-null    object
 8   country_name           338 non-null    object
 9   country_code           338 non-null    object
 10  country_3_letter_code  338 non-null    object
 11  athlete_url            285 non-null    object
 12  athlete_full_name      317 non-null    object
 13  value_unit             119 non-null    object
 14  value_type             142 non-null    object
dtypes: object(15)
memory usage: 42.2+ KB
```

Export to csv

```
olympic_results_peru.to_csv('olympic_results_peru.csv', index=False)
```

Temporal distribution

Question: How has the participation of Peruvian athletes in the Olympics varied over the years?

```
# Load the dataset containing Olympic game details (season and year)
olympic_hosts = pd.read_csv('./olympic_hosts.csv', header=0)
olympic_hosts = olympic_hosts[['game_slug',
'game_season','game_year']]
olympic_hosts.head()
```

```
          game_slug game_season  game_year
0      beijing-2022      Winter       2022
1        tokyo-2020      Summer       2020
2  pyeongchang-2018      Winter       2018
3          rio-2016      Summer       2016
4        sochi-2014      Winter       2014
```

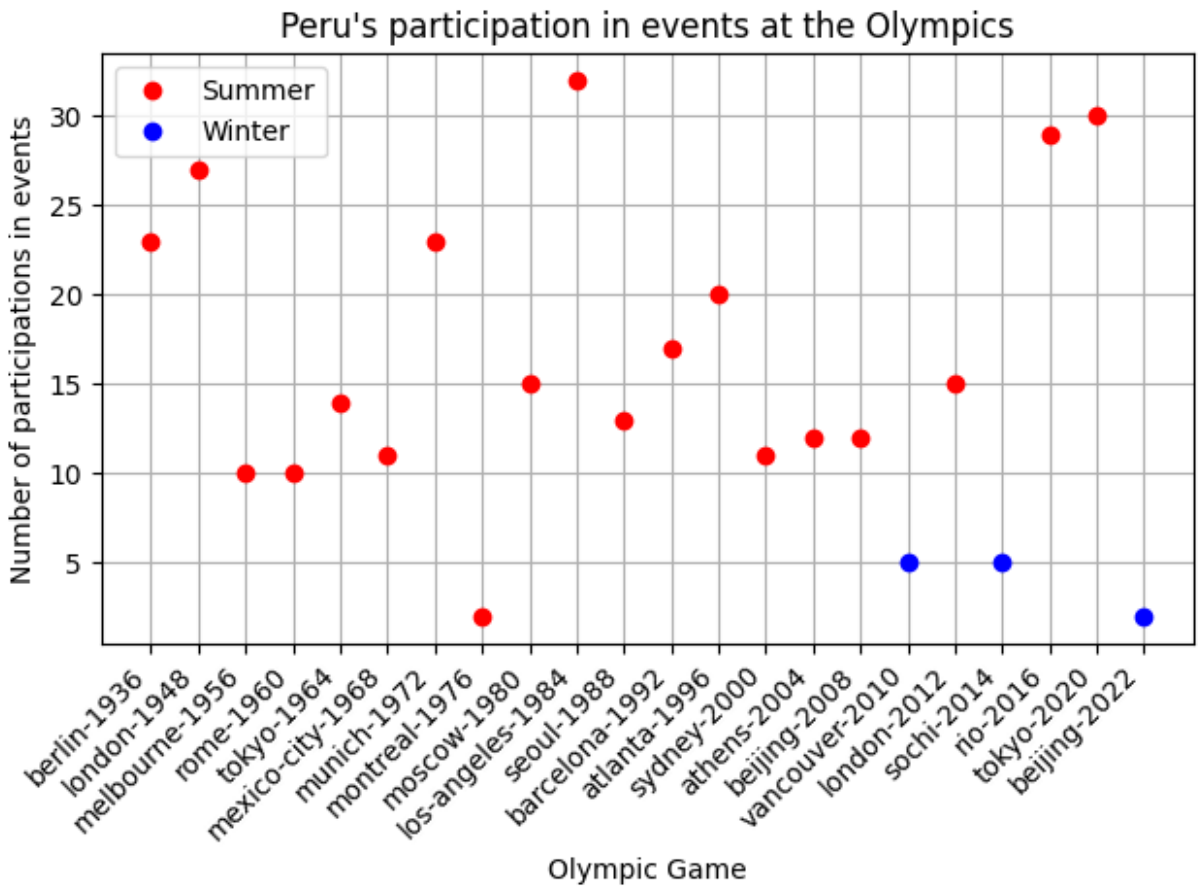
```
# Merge the Peruvian athlete results with the Olympic game details
olympic_results_peru_v2 = pd.merge(olympic_results_peru,
olympic_hosts, left_on='slug_game', right_on='game_slug', how='left')
olympic_results_peru_v2 =
olympic_results_peru_v2.drop(columns=['game_slug'])
olympic_results_peru_v2.head()
```

```
  discipline_title                event_title     slug_game
participant_type  \
0    Alpine Skiing       Women's Giant Slalom  beijing-2022
Athlete
1    Alpine Skiing             Women's Slalom  beijing-2022
Athlete
2         Shooting  25m Rapid Fire Pistol Men    tokyo-2020
Athlete
3         Shooting                  Trap Men    tokyo-2020
Athlete
4         Shooting         10m Air Pistol Men    tokyo-2020
Athlete

  medal_type athletes rank_equal rank_position country_name
country_code  \
0        NaN      NaN      False            46         Peru
PE
1        NaN      NaN      False            44         Peru
PE
2        NaN      NaN      False            18         Peru
PE
3        NaN      NaN      False            27         Peru
```

```
PE
4        NaN      NaN      False             29          Peru
PE

  country_3_letter_code
athlete_url  \
0                   PER  https://olympics.com/en/athletes/ornella-
oettl...
1                   PER  https://olympics.com/en/athletes/ornella-
oettl...
2                   PER    https://olympics.com/en/athletes/marko-
carrillo
3                   PER  https://olympics.com/en/athletes/alessandro-
de...
4                   PER    https://olympics.com/en/athletes/marko-
carrillo

               athlete_full_name value_unit value_type game_season
game_year
0           Ornella OETTL REYES    2:24.05       TIME      Winter
2022
1           Ornella OETTL REYES    2:04.59       TIME      Winter
2022
2                Marko CARRILLO        NaN        NaN      Summer
2020
3  Alessandro DE SOUZA FERREIRA        NaN        NaN      Summer
2020
4                Marko CARRILLO        NaN        NaN      Summer
2020
```

```
# Group by year, game, and season to calculate the number of
participations
participation = olympic_results_peru_v2.groupby(['game_year',
'slug_game',
'game_season']).size().reset_index(name='num_participations')
participation = participation.sort_values('game_year')

fig, ax = plt.subplots()

for _, row in participation.iterrows():
    if row['game_season'] == 'Summer':
        ax.plot(row['slug_game'], row['num_participations'], 'ro',
label='Summer' if 'Summer' not in ax.get_legend_handles_labels()[1]
else "")
    else:
        ax.plot(row['slug_game'], row['num_participations'], 'bo',
label='Winter' if 'Winter' not in ax.get_legend_handles_labels()[1]
else "")

ax.set_title("Peru's participation in events at the Olympics")
```

```
ax.set_xlabel('Olympic Game')
ax.set_ylabel('Number of participations in events')

plt.xticks(rotation=45, ha='right')
plt.tight_layout()
plt.legend()
plt.grid(True)
plt.show()
```



Answer: In the Summer Olympics, Peru does not seem to have a marked trend in the number of participations, being in most cases between 10 to 20 events per Olympic Games. On the other hand, at the Winter Olympics, Peru has just three attendances and a maximum of five events per Olympic Games.

Performance analysis

Question: What is the discipline in which Peruvian athletes have obtained the best rankings?

```
# Convert rank positions to numeric values, handling non-numeric
entries as NaN
olympic_results_peru_v2['rank_position'] =
```

```
pd.to_numeric(olympic_results_peru_v2['rank_position'],
errors='coerce')

# Filter to only include valid rank positions
olympic_valid_ranks =
olympic_results_peru_v2[olympic_results_peru_v2['rank_position'].notna
()]

# Find the best (lowest) rank position for each discipline
best_ranks = olympic_valid_ranks.groupby('discipline_title')
['rank_position'].min().reset_index()

best_ranks.sort_values('rank_position').head(10)
```

	discipline_title	rank_position
18	Shooting	1.0
25	Volleyball	2.0
21	Swimming	4.0
23	Taekwondo	5.0
4	Boxing	5.0
19	Skateboarding	5.0
12	Football	5.0
3	Basketball	7.0
14	Karate	7.0
26	Weightlifting	7.0

Answer: The disciplines with the best rankings for Peru were Shooting and Volleyball, both of which won medals.

Medals and Achievements

Question: In which disciplines have Peruvian athletes achieved top positions, even if they did not win medals?

```
# Filter out rows where no medal was won and rank positions are valid
olympic_no_medals =
olympic_results_peru_v2[olympic_results_peru_v2['medal_type'].isna() &
olympic_results_peru_v2['rank_position'].notna()]

# Find the best rank positions by discipline and event
best_positions = olympic_no_medals.groupby(['discipline_title',
'event_title'])['rank_position'].min().reset_index()

# Convert the result to a DataFrame and sort by rank position
best_positions_df = pd.DataFrame(best_positions)

best_positions_df.sort_values('rank_position').head(20)
```

	discipline_title	event_title	rank_position
113	Volleyball	volleyball women	4.0

```
82          Shooting          trap 125 targets men            4.0
98          Swimming    200m individual medley men            4.0
25            Boxing       57-60kg lightweight men            5.0
41          Football                  football men            5.0
28            Boxing          81kg heavyweight men            5.0
110        Taekwondo                58 - 68 kg men            5.0
79          Shooting       skeet (125 targets) men            5.0
83     Skateboarding                 Men's Street            5.0
69          Shooting       50m pistol 60 shots men            6.0
74          Shooting  50m rifle prone 60 shots men            6.0
20        Basketball                basketball men            7.0
109        Taekwondo                 - 49 kg women            7.0
119    Weightlifting                   63kg women            7.0
48            Karate          Women's Kumite -61kg            7.0
76          Shooting                    Skeet Men            8.0
114    Weightlifting                 +75kg women            8.0
29            Boxing         Men's Heavy (81-91kg)            9.0
22            Boxing      51-54kg bantamweight men            9.0
84           Surfing                        Women            9.0
```

Answer: The disciplines with the best places without medals were Swimming, Boxing, Football, Taekwondo and Skateboarding.

Analysis of time values

Question: What have been the fastest times achieved by Peruvian athletes in timed disciplines?

```python
from datetime import timedelta

temp = pd.DataFrame(olympic_results_peru_v2)

# Function to convert milliseconds to hh:mm:ss.s format
def milliseconds_to_hms(ms):
    if pd.isna(ms) or ms == 'no time' or ms == '':
        return 'no time'

    if ":" in ms:
        return ms

    try:
        ms = float(ms)
        hours = int(ms // 3600000)
        minutes = int((ms % 3600000) // 60000)
        seconds = (ms % 60000) // 1000
        milliseconds = int(ms % 1000 / 100)
        return f"{hours:02}:{minutes:02}:{seconds:02}.{milliseconds}"
    except ValueError:
        return 'no time' # Return 'no time' if conversion fails
```

```
# Apply the conversion function to the 'value_unit' column for TIME
values
temp['value_unit'] = temp.apply(lambda row:
milliseconds_to_hms(row['value_unit'])
                                if row['value_type'] == 'TIME' else
row['value_unit'], axis=1)

temp[['value_unit', 'value_type']].head()
```

```
  value_unit value_type
0    2:24.05       TIME
1    2:04.59       TIME
2        NaN        NaN
3        NaN        NaN
4        NaN        NaN
```

```
# Filter to include only TIME values, excluding 'no time'
olympic_results_times = temp[temp['value_type'] == 'TIME']

olympic_results_times =
olympic_results_times[olympic_results_times['value_unit'] != 'no
time']

# Function to convert hh:mm:ss.s format to seconds
def convert_time(time_str):
    min_sec = time_str.split(':')
    minutes = int(min_sec[0])
    seconds = float(min_sec[1])

    total_seconds = minutes * 60 + seconds
    time_delta = timedelta(seconds=total_seconds)

    hours, remainder = divmod(total_seconds, 3600)
    minutes, seconds = divmod(remainder, 60)
    return f"{int(hours):02}:{int(minutes):02}:{seconds:05.2f}"

# Apply the time conversion function to ensure uniform time formatting
olympic_results_times['value_unit'] = olympic_results_times.apply(
    lambda row: convert_time(row['value_unit']) if
len(row['value_unit']) == 7 else row['value_unit'],
    axis=1
)

olympic_results_times.head()
```

```
   discipline_title           event_title     slug_game
participant_type  \
0     Alpine Skiing  Women's Giant Slalom  beijing-2022
Athlete
1     Alpine Skiing        Women's Slalom  beijing-2022
```

```
Athlete
37        Athletics          50km walk men      rio-2016
Athlete
39        Athletics        marathon women       rio-2016
Athlete
40        Athletics        marathon women       rio-2016
Athlete

   medal_type athletes rank_equal  rank_position country_name
country_code  \
0         NaN      NaN      False           46.0         Peru
PE
1         NaN      NaN      False           44.0         Peru
PE
37        NaN      NaN        NaN           48.0         Peru
PE
39        NaN      NaN        NaN           15.0         Peru
PE
40        NaN      NaN        NaN           36.0         Peru
PE

   country_3_letter_code
athlete_url  \
0                    PER  https://olympics.com/en/athletes/ornella-
oettl...
1                    PER  https://olympics.com/en/athletes/ornella-
oettl...
37                   PER     https://olympics.com/en/athletes/pavel-
chihuan
39                   PER     https://olympics.com/en/athletes/gladys-
tejeda
40                   PER  https://olympics.com/en/athletes/jovana-de-
la-...

      athlete_full_name    value_unit value_type game_season
game_year
0   Ornella OETTL REYES   00:02:24.05       TIME      Winter
2022
1   Ornella OETTL REYES   00:02:04.59       TIME      Winter
2022
37        Pavel CHIHUAN  04:32:37.0.0       TIME      Summer
2016
39        Gladys TEJEDA  02:29:55.0.0       TIME      Summer
2016
40    Jovana DE LA CRUZ  02:35:49.0.0       TIME      Summer
2016

# Convert the 'value_unit' column to timedelta for easier calculations
olympic_results_times['value_unit'] =
pd.to_timedelta(olympic_results_times['value_unit'])
```

```
# Find the fastest times by event
fastest_times = olympic_results_times.groupby('event_title')
['value_unit'].min()

fastest_times.sort_values()
```

```
event_title
K1 kayak single men          0 days 00:00:00.010000
pentathlon women             0 days 00:00:24.040000
Women's Slalom               0 days 00:02:04.590000
200m individual medley men   0 days 00:02:11.080000
Women's Giant Slalom         0 days 00:02:24.050000
giant slalom men                    0 days 00:03:02
giant slalom women           0 days 00:03:06.030000
5000m men                    0 days 00:13:43.010000
10000m men                          0 days 00:28:02
15km men                     0 days 00:45:53.060000
20km walk men                       0 days 01:24:48
20km race walk women                0 days 01:32:09
marathon men                        0 days 02:15:35
marathon women                      0 days 02:28:54
team time trial men          0 days 02:30:57.050000
50km walk men                       0 days 04:32:37
Name: value_unit, dtype: timedelta64[ns]
```

```
# Function to get the fastest time and corresponding details
def get_fastest_time_and_slug(df):

    min_times = df.loc[df.groupby('event_title')
['value_unit'].idxmin()]

    result = min_times[['slug_game', 'discipline_title',
'event_title', 'athlete_full_name', 'value_unit']]
    return result

# Apply the function to get the fastest times and sort by time
fastest_times = get_fastest_time_and_slug(olympic_results_times)

fastest_times_sorted = fastest_times.sort_values(by='value_unit')

fastest_times_sorted
```

```
          slug_game      discipline_title                 event_title
\
141  barcelona-1992          Canoe Slalom         K1 kayak single men

234     munich-1972             Athletics            pentathlon women

1      beijing-2022         Alpine Skiing              Women's Slalom
```

```
230     munich-1972              Swimming  200m individual medley men
0      beijing-2022         Alpine Skiing        Women's Giant Slalom
82   vancouver-2010         Alpine Skiing            giant slalom men
61       sochi-2014         Alpine Skiing          giant slalom women
48         rio-2016             Athletics                   5000m men
49         rio-2016             Athletics                  10000m men
85   vancouver-2010  Cross Country Skiing                   15km men
45         rio-2016             Athletics               20km walk men
46         rio-2016             Athletics        20km race walk women
73      london-2012             Athletics                marathon men
70      london-2012             Athletics              marathon women
224     munich-1972          Cycling Road         team time trial men
37         rio-2016             Athletics               50km walk men


       athlete_full_name             value_unit
141  Eric ARENAS CENTENO 0 days 00:00:00.010000
234         Edith NODING 0 days 00:00:24.040000
1    Ornella OETTL REYES 0 days 00:02:04.590000
230    Juan Carlos BELLO 0 days 00:02:11.080000
0    Ornella OETTL REYES 0 days 00:02:24.050000
82   Manfred OETTL REYES        0 days 00:03:02
61   Ornella OETTL REYES 0 days 00:03:06.030000
48        David TORRENCE 0 days 00:13:43.010000
49            Luis OSTOS        0 days 00:28:02
85      Roberto CARCELEN 0 days 00:45:53.060000
45       Paolo YURIVILCA        0 days 01:24:48
46       Kimberly GARCIA        0 days 01:32:09
73          Raul PACHECO        0 days 02:15:35
70          Ines MELCHOR        0 days 02:28:54
224                  NaN 0 days 02:30:57.050000
37         Pavel CHIHUAN        0 days 04:32:37
```

Answer: The best time in Women's Slalom was achieved by Ornella Oettl in 2022. In 200m individual medley men, it was Juan Carlos Bello in 1972. Also noteworthy is the fact that in 2016 the best times were obtained in different athletics events.

Performance Evolution per Athlete

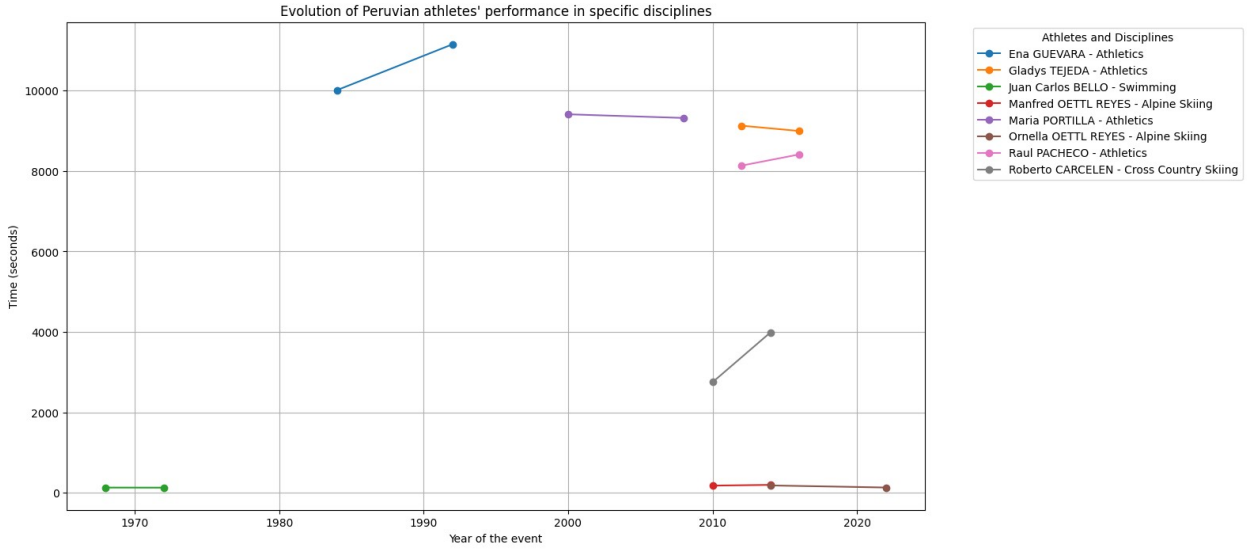
Question: Are there patterns of improvement or regression in the times achieved by Peruvian athletes in specific disciplines over the years?

```
olympic_results_times.head()

   discipline_title           event_title     slug_game
participant_type  \
0     Alpine Skiing  Women's Giant Slalom  beijing-2022
Athlete
1     Alpine Skiing        Women's Slalom  beijing-2022
Athlete
37        Athletics         50km walk men      rio-2016
Athlete
39        Athletics        marathon women      rio-2016
Athlete
40        Athletics        marathon women      rio-2016
Athlete

   medal_type athletes rank_equal  rank_position country_name
country_code  \
0         NaN      NaN      False           46.0         Peru
PE
1         NaN      NaN      False           44.0         Peru
PE
37        NaN      NaN        NaN           48.0         Peru
PE
39        NaN      NaN        NaN           15.0         Peru
PE
40        NaN      NaN        NaN           36.0         Peru
PE

   country_3_letter_code
athlete_url  \
0                    PER  https://olympics.com/en/athletes/ornella-
oettl...
1                    PER  https://olympics.com/en/athletes/ornella-
oettl...
37                   PER     https://olympics.com/en/athletes/pavel-
chihuan
39                   PER     https://olympics.com/en/athletes/gladys-
tejeda
40                   PER  https://olympics.com/en/athletes/jovana-de-
la-...

      athlete_full_name             value_unit value_type game_season
\
0   Ornella OETTL REYES 0 days 00:02:24.050000       TIME      Winter
```

```
1   Ornella OETTL REYES 0 days 00:02:04.590000       TIME      Winter

37        Pavel CHIHUAN        0 days 04:32:37       TIME      Summer

39        Gladys TEJEDA        0 days 02:29:55       TIME      Summer

40    Jovana DE LA CRUZ        0 days 02:35:49       TIME      Summer


    game_year
0        2022
1        2022
37       2016
39       2016
40       2016
```

```
temp_2 = pd.DataFrame(olympic_results_times)

# Convert timedelta to seconds for numerical analysis
def timedelta_to_seconds(timedelta):
    if pd.isna(timedelta):
        return None
    return timedelta.total_seconds()

# Add a new column for time in seconds
temp_2['time_seconds'] =
temp_2['value_unit'].apply(timedelta_to_seconds)

temp_2['game_year'] = pd.to_numeric(temp_2['game_year'],
errors='coerce')

# Filter to include only valid time values
valid_times = temp_2[temp_2['time_seconds'].notna()]

# Group by athlete, discipline, and year to calculate average times
grouped = valid_times.groupby(['athlete_full_name',
'discipline_title', 'game_year'])['time_seconds'].mean().reset_index()

# Count participations per athlete and discipline, and filter those
with at least 2 participations
participations = grouped.groupby(['athlete_full_name',
'discipline_title']).size().reset_index(name='participations')
athletes_with_min_participations =
participations[participations['participations'] >= 2]

# Filter the grouped data to include only athletes with the minimum
required participations
filtered_grouped =
grouped.merge(athletes_with_min_participations[['athlete_full_name',
'discipline_title']],
                                  on=['athlete_full_name',
```

```
'discipline_title'])

# Plot the evolution of performance over time
fig, ax = plt.subplots(figsize=(14, 8))

for (athlete, discipline), group_data in
filtered_grouped.groupby(['athlete_full_name', 'discipline_title']):
    ax.plot(group_data['game_year'], group_data['time_seconds'],
marker='o', label=f'{athlete} - {discipline}')

ax.set_title("Evolution of Peruvian athletes' performance in specific
disciplines")
ax.set_xlabel('Year of the event')
ax.set_ylabel('Time (seconds)')

ax.legend(loc='best', bbox_to_anchor=(1.05, 1), title='Athletes and
Disciplines', frameon=True)

plt.grid(True)
plt.show()
```



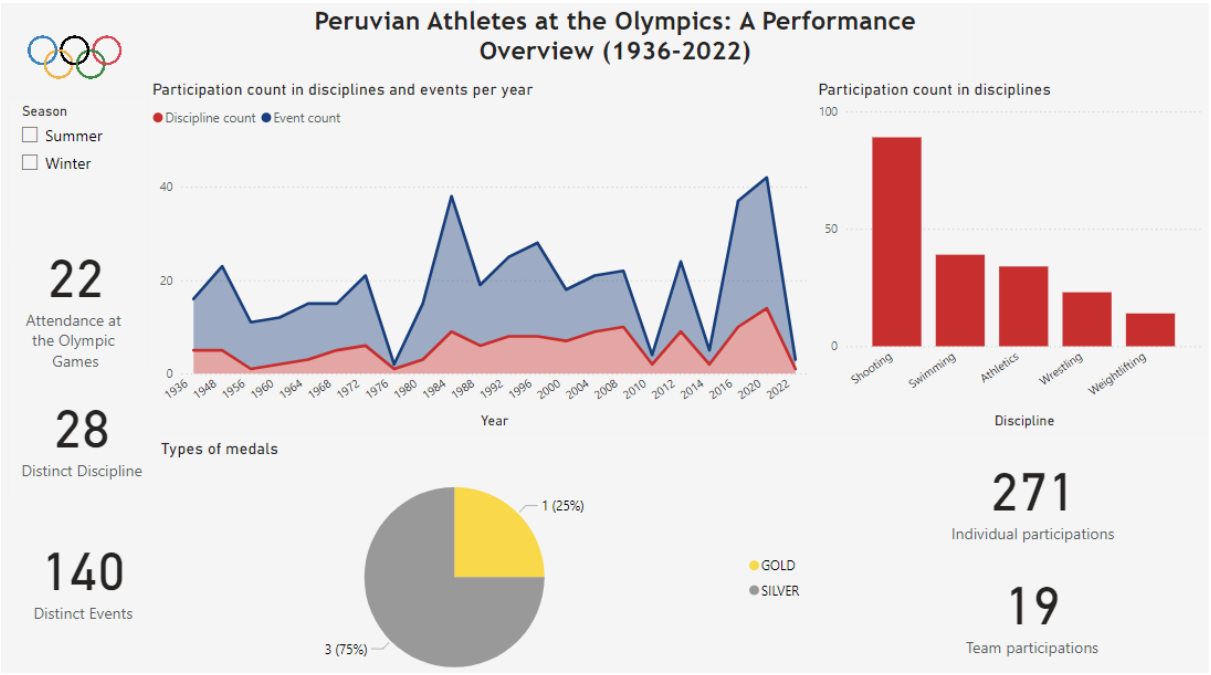
Answer: Most athletes increased their time after their first participation or had no major variation. However, the improvement in the athletes Gladys Tejeda and Ornella Oettl, who reduced their time compared to their first participation, stands out.

Export to CSV (DataFrame with time (seconds))

```
# Export to csv (time)
# valid_times.to_csv('olympic_results_peru_time_seconds.csv',
index=False)
```

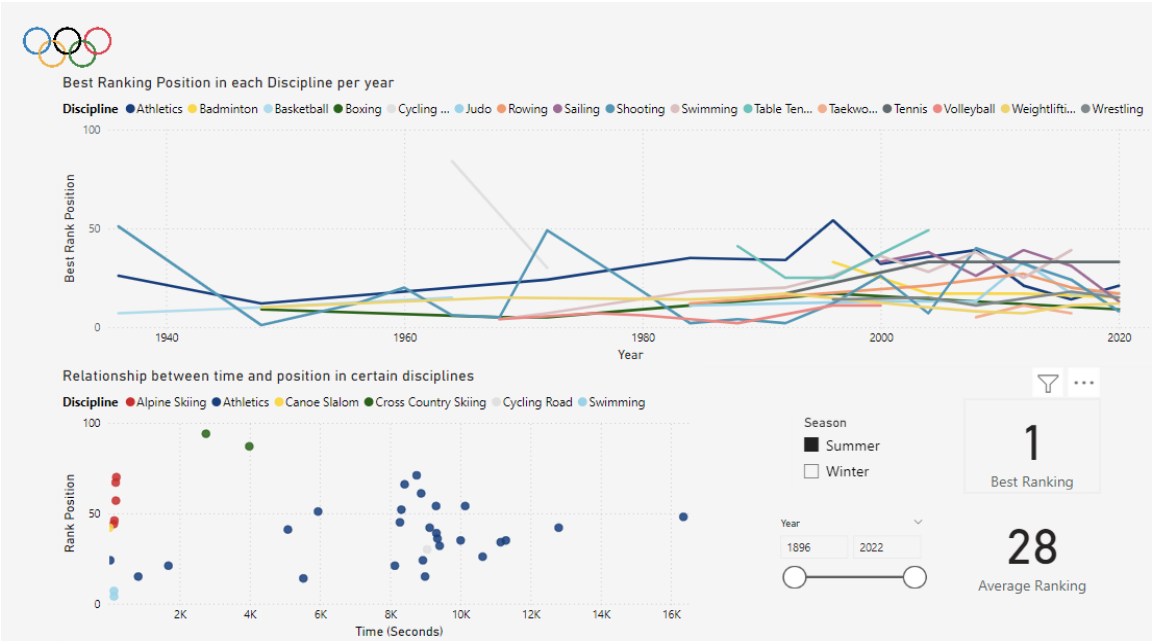
Dashboard in Power BI

Participations and Medals



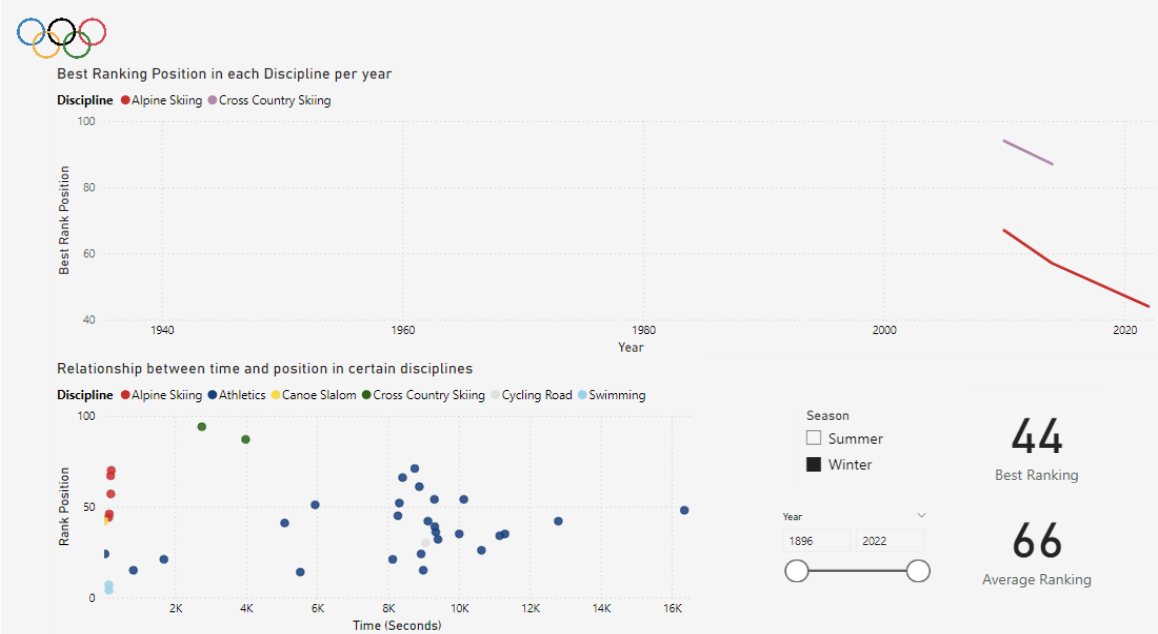
Peru has attended 22 Olympic Games. In 22 disciplines and 140 events throughout its history. Until 2022, it won one gold medal and three silver medals. And, the discipline with the highest participation was Shooting, followed by Swimming and Athletics.

Ranking (Disciplines)



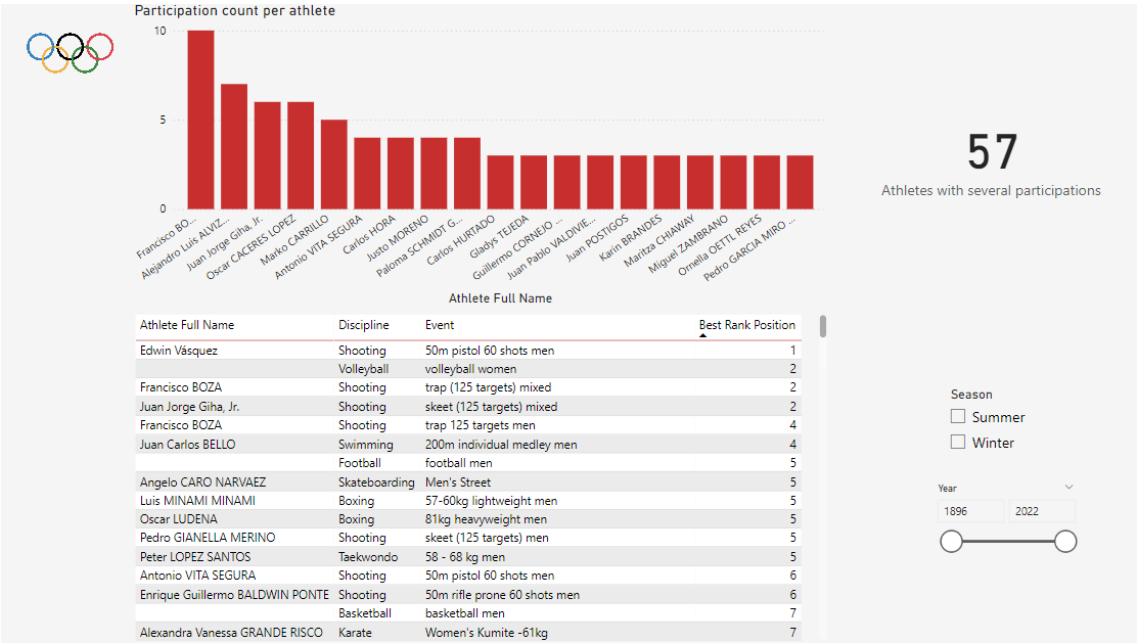
In the Summer Olympics, the best ranking was 1, and the average ranking was 28. In terms of disciplines, it highlights the first

places obtained in Volleyball until it stopped participating in 2000. Also, in the Shooting discipline in the last editions, the best positions have been obtained again, as well as Sailing (in which a bronze medal was obtained in Paris 2024) and Athletics (where fourth places were obtained in Paris 2024). On the other hand, concern should be expressed in disciplines such as Swimming and Tennis, where no improvement in their rankings can be observed, as well as in several other disciplines that have lost representatives in the last editions.



In the Olympic Winter Games, despite the few participations that Peru had, there were improvements in the rankings obtained.

Ranking (Athletes)



Athlete Full Name	Discipline	Event	Best Rank Position
Edwin Vásquez	Shooting	50m pistol 60 shots men	1
	Volleyball	volleyball women	2
Francisco BOZA	Shooting	trap (125 targets) mixed	2
Juan Jorge Giha, Jr.	Shooting	skeet (125 targets) mixed	2
Francisco BOZA	Shooting	trap 125 targets men	4
Juan Carlos BELLO	Swimming	200m individual medley men	4
	Football	football men	5
Angelo CARO NARVAEZ	Skateboarding	Men's Street	5
Luis MINAMI MINAMI	Boxing	57-60kg lightweight men	5
Oscar LUDENA	Boxing	81kg heavyweight men	5
Pedro GIANELLA MERINO	Shooting	skeet (125 targets) men	5
Peter LOPEZ SANTOS	Taekwondo	58 - 68 kg men	5
Antonio VITA SEGURA	Shooting	50m pistol 60 shots men	6
Enrique Guillermo BALDWIN PONTE	Shooting	50m rifle prone 60 shots men	6
	Basketball	basketball men	7
Alexandra Vanessa GRANDE RISCO	Karate	Women's Kumite -61kg	7

The athlete with the highest participation in the Olympic Games is Francisco Boza. Also, 57 athletes throughout history have attended the Olympic Games more than once.