

Import pandas and plotly module. From plotly import express and graph

1. Read the data from the csv file.
2. Get the number of matches won by each team in IPL 2022 and display it as a bar chart.
3. Analyze whether most of the teams win by defending (batting first) or chasing (batting second) and display it as pie chart.
4. Analyze and find what most teams prefer (batting or fielding) after winning the toss and display it as pie chart.
5. Analyze and find the top scorers of most IPL 2022 matches and display it as bar chart.
6. Analyze and find runs scored by the top scorers and display it as bar chart.
7. Analyze and find the most player of the match awards till now in IPL 2022 and display as a bar chart.
8. Analyze and find the bowlers with the best bowling figures in most of the matches and display as a bar chart.
9. Analyze and find whether most of the wickets fall while setting the target or while chasing the target.