1. Import the data into python.
2. Give some points on the structure of the data
3. Give me some idea about categorical columns and numerical columns in two lists and give me some analysis on that.
4. Find the total count of Teams?
5. Find first 10 rows and last 10 rows from data.
6. Find the total count of man of the match from each team?
7. Give me the list of opponents
8. List of teams with top Accuracy (1 to 10).
9. Give the teams with lowest 5 Accuracy and their Ball Possession
10. Find out the average Ball Possession
11. Find the average Ball Possession in each team.
12. Find the max On-Target, min On-Target ,Average On-Target
13. Find the max Off target, minimum Off target, Average Off target
14. Give the analyses on yellow cards for each team
15. Show the above in a line chart or bar chart.
16. Study the Passes column with respect to team, opponents and man of the match and give your opinion.
17. Find the average free kicks in each team and Show the above in a line chart or bar chart.
18. Create a heat map, pair plot and analyze the data using them. Give summary on that.
19. Give me the list of graphs you can do using this data.
20. Analyze the FIFA data give your opinion as a summary basing on the data. Do all the things needful.