



FIFA 15_20 Analysis

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91
CAM



MARADONA

93 PAC

87 SHO

87 PAS

94 DRI

38 DEF

76 PHY



OBJECTIVES:

Data analysis of FIFA players from FIFA 15 to FIFA 20

Potential Analysis/Findings on players statistics:

We can perform different statistical analysis on the given data sets that can determine or at least show co-relationship between the different attributes of players.

- Relationship of players and their skill levels over time
- Relationship between players age and their overall rating. Here, overall determines the rating of FIFA for individual players
- Players meeting their potentials who plays for top clubs over time
- Players from different internationals who meets their potential over time
- Oldest players who are still playing on professional level

Analyzing the Player Statistics

There are several features of individual players which includes the following attributes:

- Fifa id
- Name
- Age
- DOB
- Club
- Height, weight
- Skil_moves
- Playing position
- Potential
- Work rate

Overview of stats based on skills level



