Shots columns:

id - Unique identifier number for every shot

minute - Time of the shot

result - Goal, MissedShots, SavedShot, BlockedShot, ShotOnPost, OwnGoal

X - X coordinate of the shot, between 0 and 1

Y - Y coordinate of the shot, between 0 and 1

xG - Number Between 0 and 1, describing the Expected Goals of the shot, calculated by the Understat xG model

player - Player that made the shot

h_a - Home/away team

player_id - Unique identifier number for every player

situation - OpenPlay, FromCorner, SetPiece, DirectFreekick, Penalty

season - The year when the season started, so season 2014/2015 is 2014, season 2015/2016 is 2015

shotType - RightFoot, LeftFoot, Head, OtherBodyPart

match_id - Unique identifier number for every match

h_team - Home team

a_team - Away team

h_goals - Goals scored by home team

a_goals - Goals scored by away team

date - Date of the match

player_assisted - Player that assisted the shot

lastAction - Last action before the shot (None, Pass, Cross, Aerial, Standard, TakeOn, Rebound...)