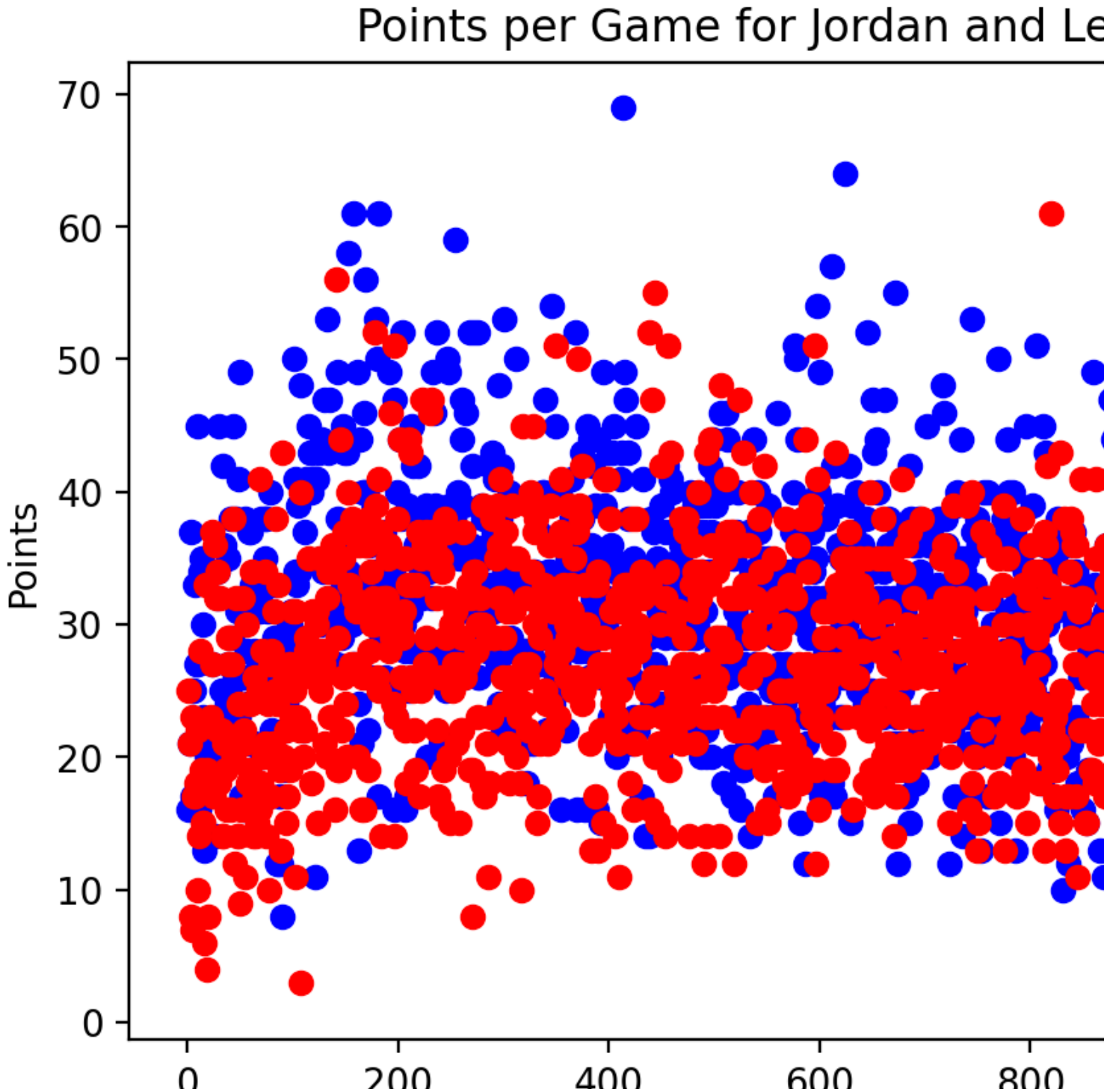
Main Page for Plotly
Select data file and init proc
create graphs
the graphs
3D plots
Histo and regression

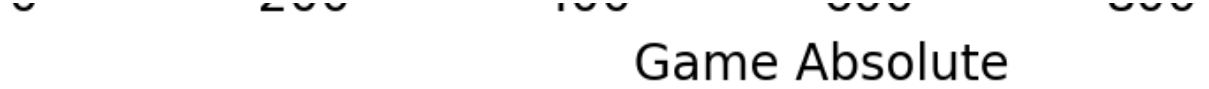
Project 3 ASU AI Course: Graphing Page

Summary stats: dataframe info

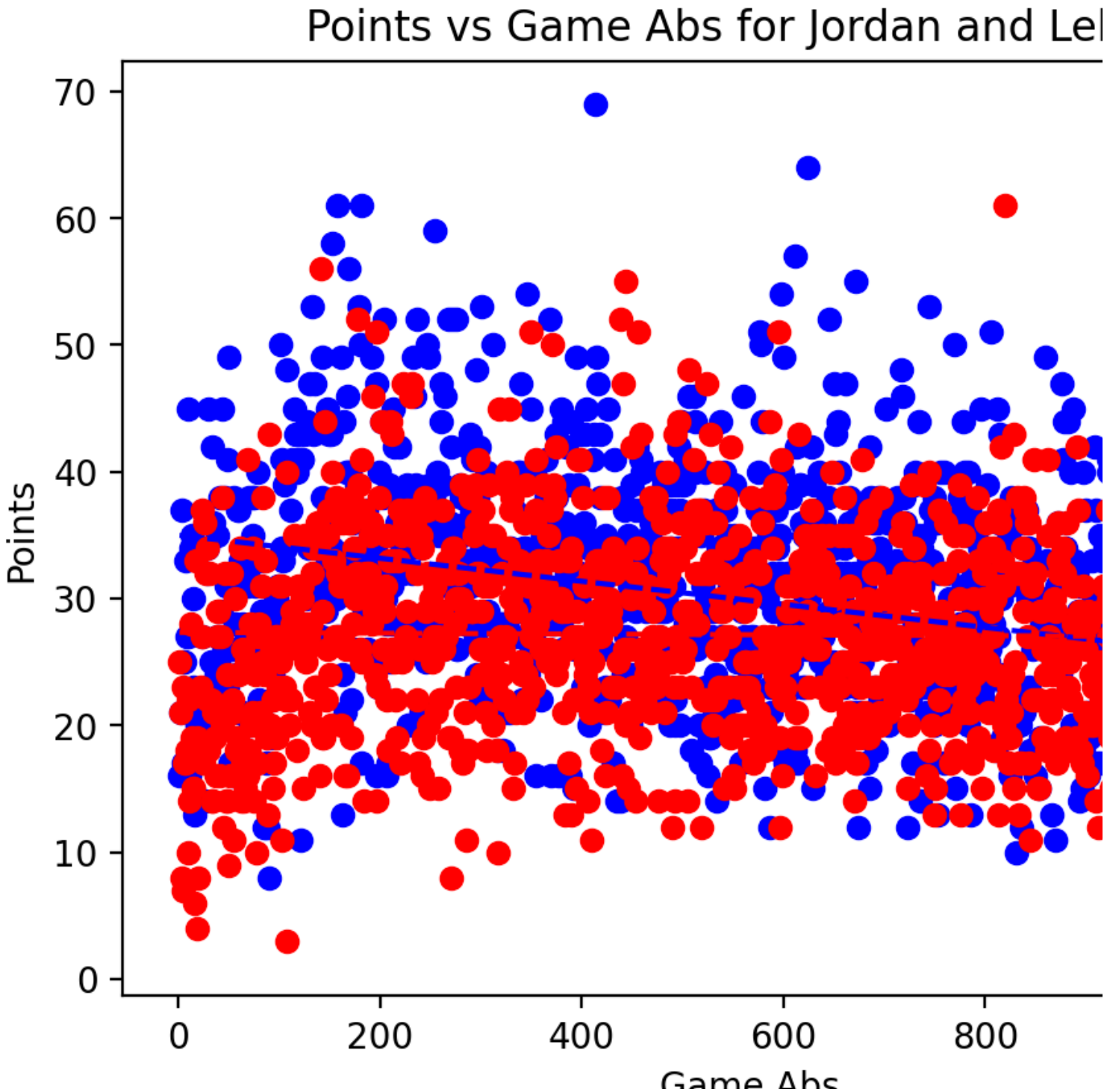
Summary stats: shape and value_counts

The Request: Generate a scatter plot with two series. Series 1: x= game_abs and y = pts for l x= game_abs and y = pts for Player = Lebron


Points per Game for Jordan and Le
Points
70
60
50
40
30
20
10
0
0
200
400
600
800

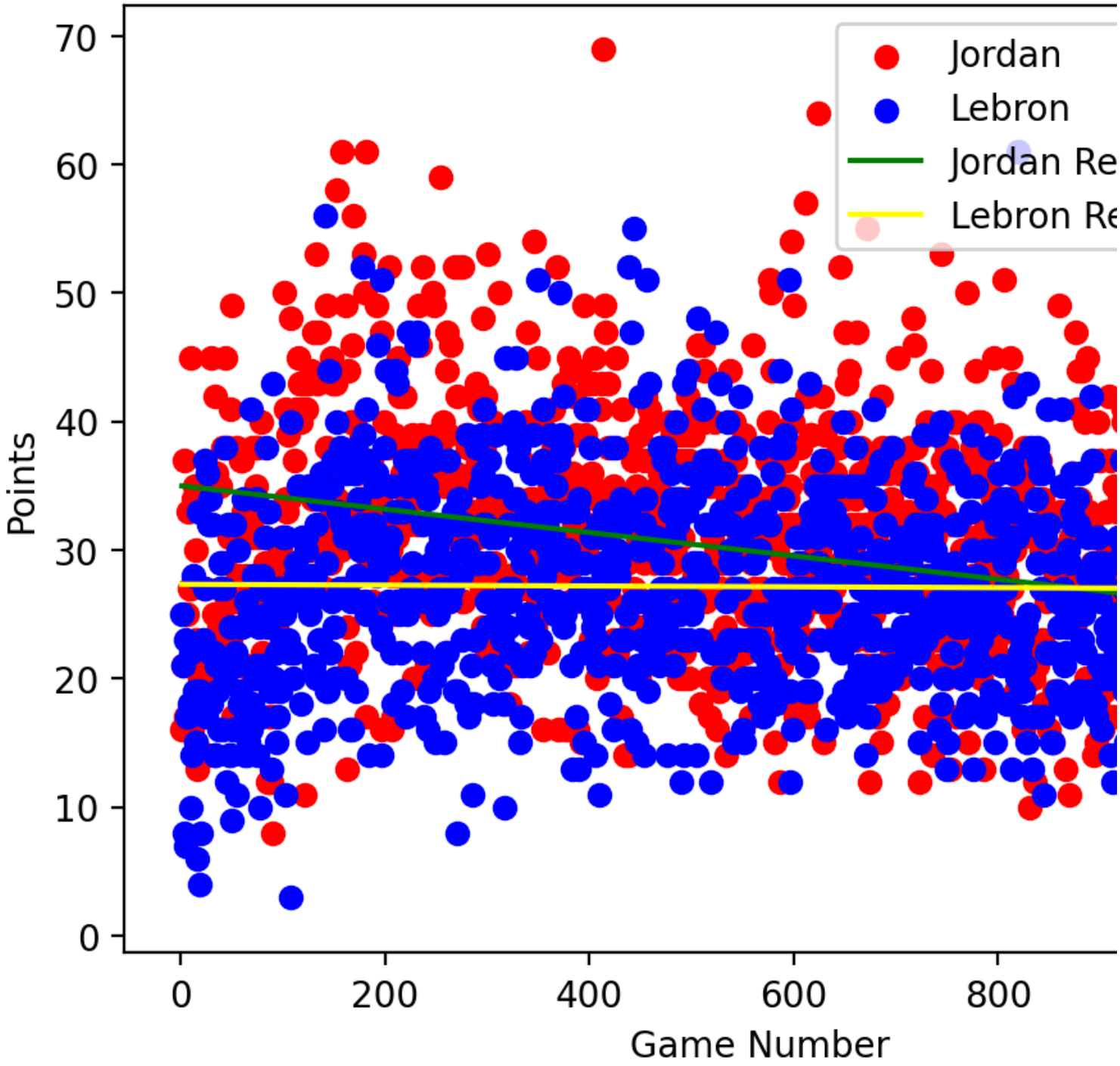


The Request: Generate a scatter plot with two series. Series 1: x= game_abs and y = pts for I
x= game_abs and y = pts for Player = Lebron. Use sklearn library to generate a regression lir
the regression lines with the Players.


Points vs Game Abs for Jordan and Le
Points
Game Abs
0
10
20
30
40
50
60
70
0
200
400
600
800

Game Abs

**The Request: Generate a scatter plot with two series. Series 1: x= game_abs and y = pts fo
2: x= game_abs and y = pts for Player = Lebron. Use sklearn library to generate a regression
Annotate the regression lines with the Players. Series 1 should use red points and Series 2 s
regression line and annotation for Series 1 should be green and the regression line and ann
be yellow. **


Jordan
Lebron
Jordan Re
Lebron Re
Points
Game Number
0
10
20
30
40
50
60
70
0
200
400
600
800