5/22/24, 8:42 PM

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**

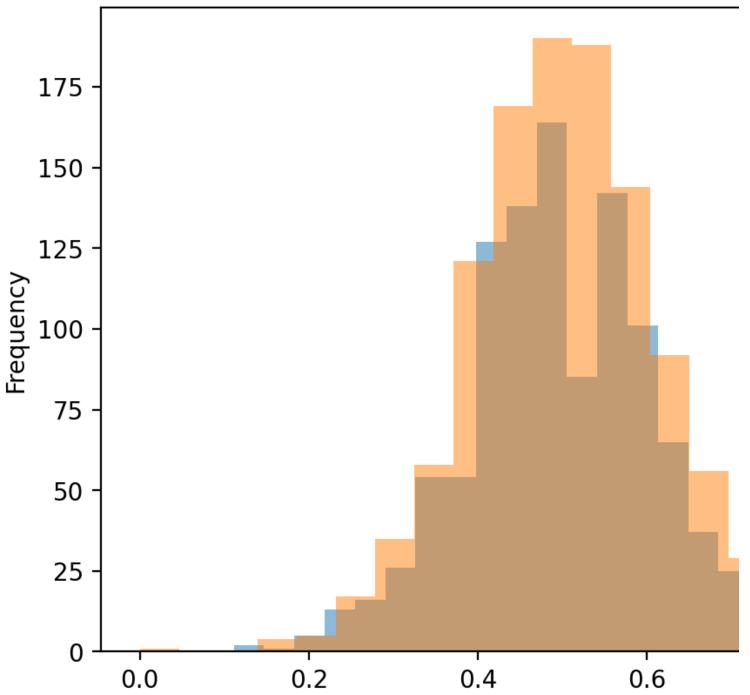
Summary stats: dataframe info 🗸

Summary stats: shape and value\_counts 🗸

\*\*The Request: Generate overlapping histograms for the variable fgp for Player = Jordan ve

localhost:8501/the\_graphs 1/13

# Histogram of Field Goal Percentage for Joro

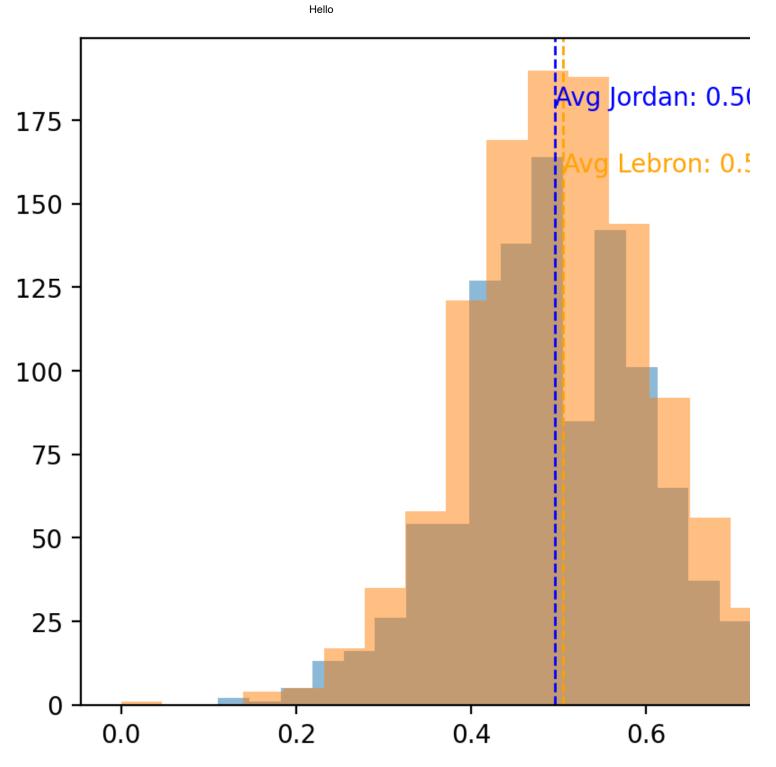


5/22/24, 8:42 PM Hello

### Field Goal Percentage (fgp)

The Request: Generate overlapping histograms for the variable fgp for Player = Jordan vers annotation for the average fgp for Player = Jordan versus average fgp for Player = Lebron.

localhost:8501/the graphs 3/13

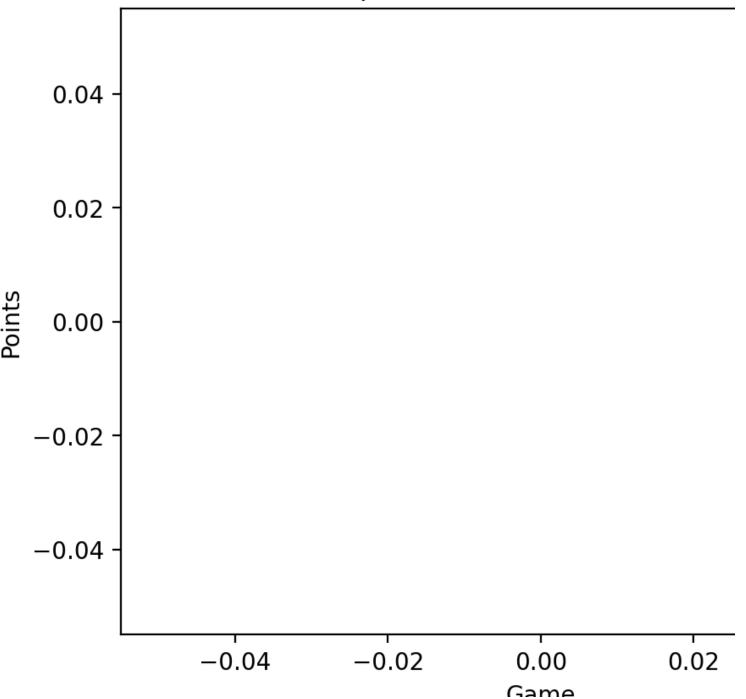


5/22/24, 8:42 PM

\*\*The Request: Generate a scatter plot with two series. For series 1 \*\*

localhost:8501/the\_graphs 5/13



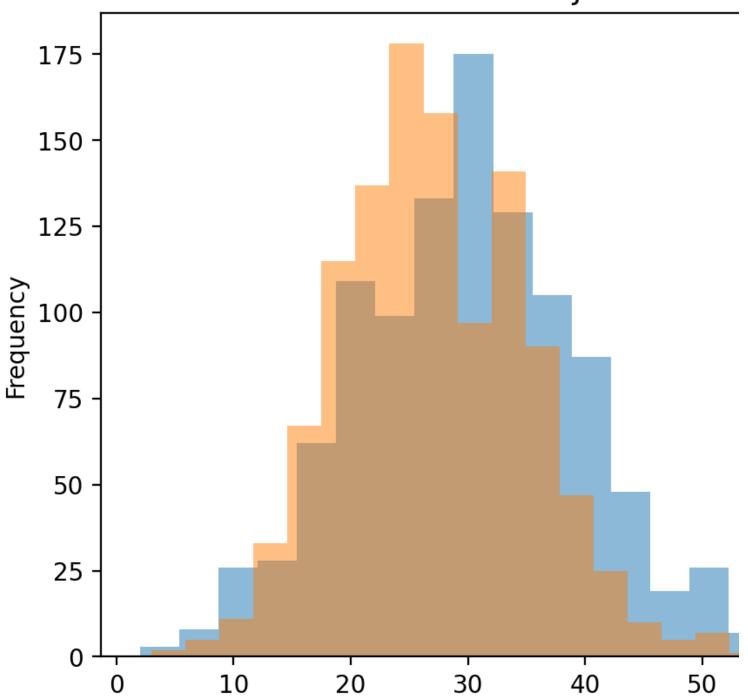


localhost:8501/the\_graphs

Janic

The Request: Generate overlapping histograms for variable pts for Player = Jordan versus F

# Points Distribution for Jordan vs Le



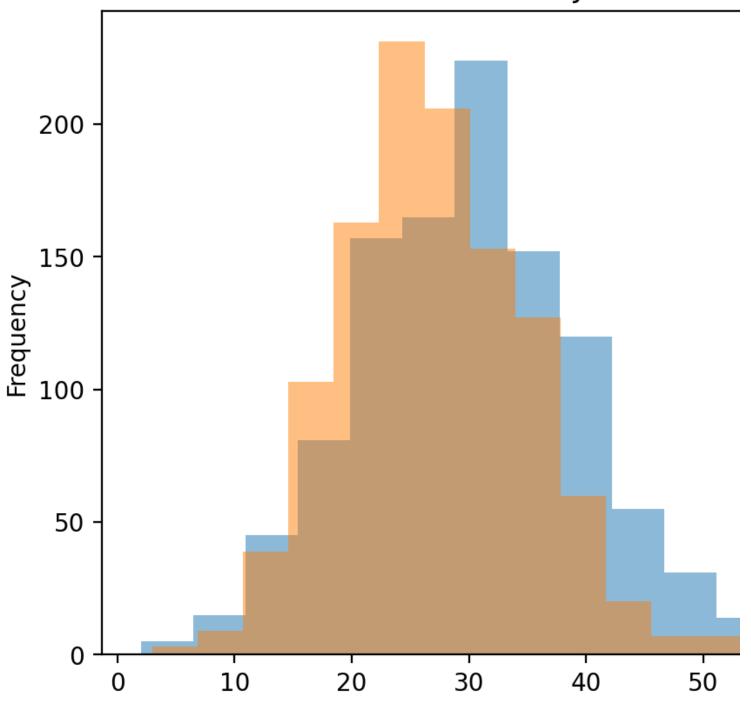
5/22/24, 8:42 PM Hello

### **Points**

The Request: Generate overlapping histograms for variable pts for Player = Jordan versus F

localhost:8501/the\_graphs

# Points Distribution for Jordan vs Le

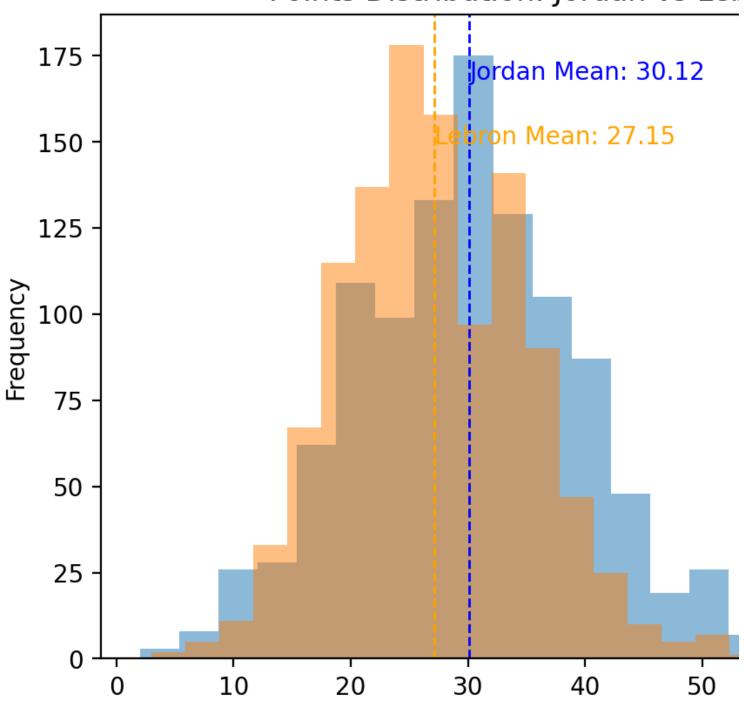


#### **Points**

The Request: Generate overlapping histograms for variable pts for Player = Jordan versus F plot with the average pts for Player = Jordan versus Player = Lebron.

localhost:8501/the\_graphs 11/13

### Points Distribution: Jordan vs Lek



5/22/24, 8:42 PM Hello

### **Points**

localhost:8501/the\_graphs