# Team\_Brachyceratops “Brewery Startup Project”

Team members: Team Members: Dawn Washington, David Owens, and Grey Hardy

Project Case: A entrepreneur would like to open a brewery. They need to determine where to open the brewery and which style of beer to brew since they only have enough money to brew one beer.

Data Set: <https://www.kaggle.com/nickhould/craft-cans?select=breweries.csv>

Task Ownership:

Sprint Cycles

1. Which style has the highest ABV? ***Dawn***

Sort on ABV

Bar Chart, Line Chart

1. Which state has the most of that style? ***David***

Sort by state, then style

Scatter, bar

1. Which state(s) has the most selection of beers with highest ABV rating? ***Grey***

Sort by state, sort by style (count)

Stacked

1. Which state(s) has the least selection of beers with highest ABV rating? **Grey**

Sort by state, sort by style (count)

Team GitHub location: <https://github.com/ItsGreyedOut/Team_Brachyceratops>