

- **Summary** – We can see that stronger players really don't have more HR score than average.
- **Design** – First, I only wanted to know the relations between weight and HR, but after collecting some feedbacks, I found that there may have other factors to affect the HR scores such as handedness. We can see that most of higher HR score players are weight around 170 ~ 200 pounds. I have seen other projects conclude that left-handedness players have higher batting score. But in my graph, we can see that most of higher HR players are right-handedness.
- **Feedback** –
 - Feedback 1 from Abigail:
There might be some other factor affect the HR, I suggest you can do more analysis on this.
 - Feedback 2 from Jimmy:
Please group the weight to better present the data.
 - Feedback 3 from Ernest:
I suggest to add horizon line which show the average HR score, which can help to understand more about those HR specialized players.
 - Feedback 4 from Sean:
I think you can discover more about the higher HR player, to see other factor that may affect the result.
- **Resources**
 - http://dimplejs.org/examples_index.html
 - <https://discussions.udacity.com/t/titanic-age-data-use-of-pd-cut-causes-a-warning/172477>
 - <https://discussions.udacity.com/t/cant-draw-a-lollipop-pie-plot/226375>