## **Training Data Set Creation**

The training data set used for this analysis is shown below (first 5 lines): <Fill In Screenshot>

```
>>> trainingDF.head(n=5)
  totalAdClicks revenue hit-percentage
                    21.0
                              13.407821
1
             10
                    53.0
                              10.000000
2
                    80.0
             37
                              12.204724
3
             19
                   11.0
                              10.943032
4
             46
                   215.0
                              13.068182
>>>
```

Dimensions of the training data set (rows x columns): (543 x 3)

# of clusters created: 3