**k-means Clustering**

There are many models for clustering out there. In this lab, we will be presenting the model that is considered the one of the simplest model among them. Despite its simplicity, \*k\*-means is vastly used for clustering in many data science applications, especially useful if you need to quickly discover insights from unlabeled data. Click [HERE](http://cocl.us/DP0701EN_Coursera_Week3_Notebook1) to download the lab notebook (.ipynb)

This course uses a third-party tool, k-means Clustering, to enhance your learning experience. The tool will reference basic information like your name, email, and Coursera ID.