**List of References for Final Semester Research Project**

1. Drawbacks of K means algorithm
2. Selection criteria between K-means and K medoid
3. Outlier Analysis in data
4. Modifications done in K means algorithm
5. Comparison of Computational Complexity between K-means and K medoid
6. Statistical test for multivariate normal distribution (Identification)
   1. Mardia’s Multivariate normality tests
   2. Henze Zirkler Skewness and Kurtosis test
   3. Royston’s test for multivariate normality
   4. Anderson Darling Test
7. Test/ Techniques for outlier detection
   1. Z score Normalization
   2. Inter Quartile Range (IQR)
   3. Isolation Forest
   4. One Class SVM