Clustering Report

We used the K-Means clustering algorithm with 4 clusters to do the clustering process.

1. Number of Clusters: 4
2. DB Index: `0.4312542115430423`
3. Other Metrics:
   a. Within Clusters Sum of Squared Errors (WSSE):
      23.07073663956763
   b. Silhouette Score: **0.726503044019441**
   c. Calinski Harabasz Score: **419.24525370983866**
4. Plots:

t-SNE Plot of Clusters