Distribution - K-mean Shift Clustering - Using T+N - 3 clusters
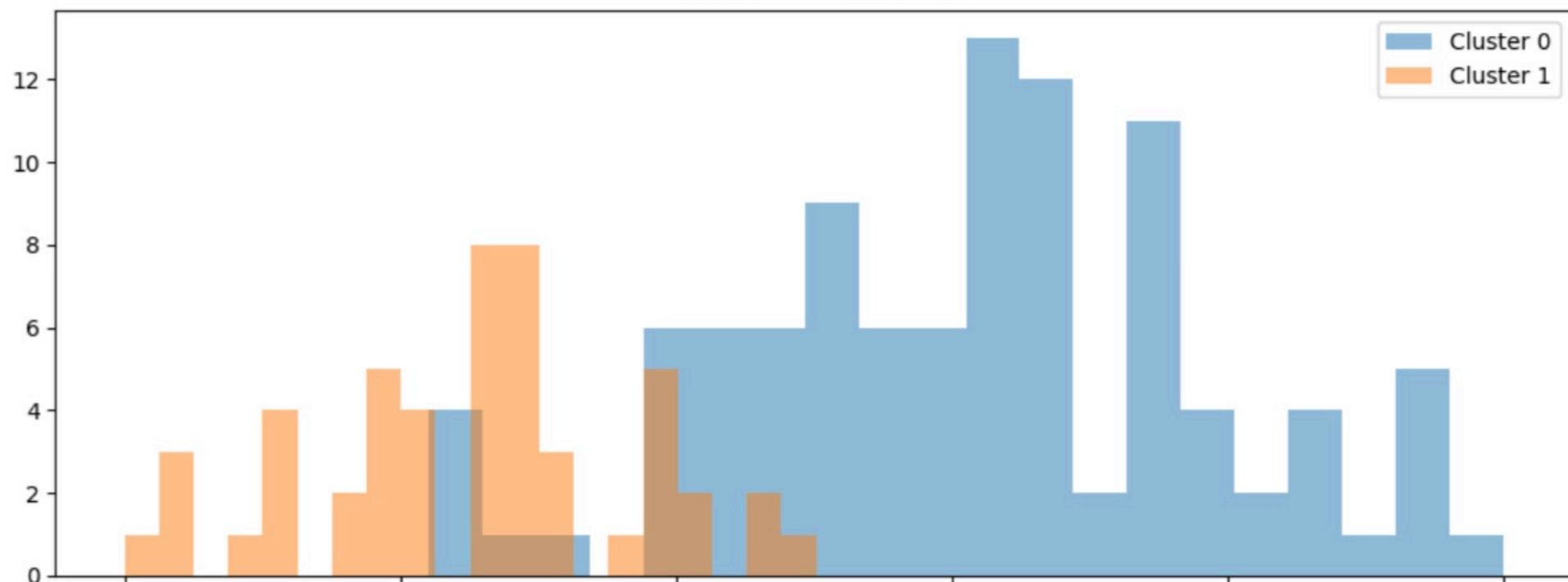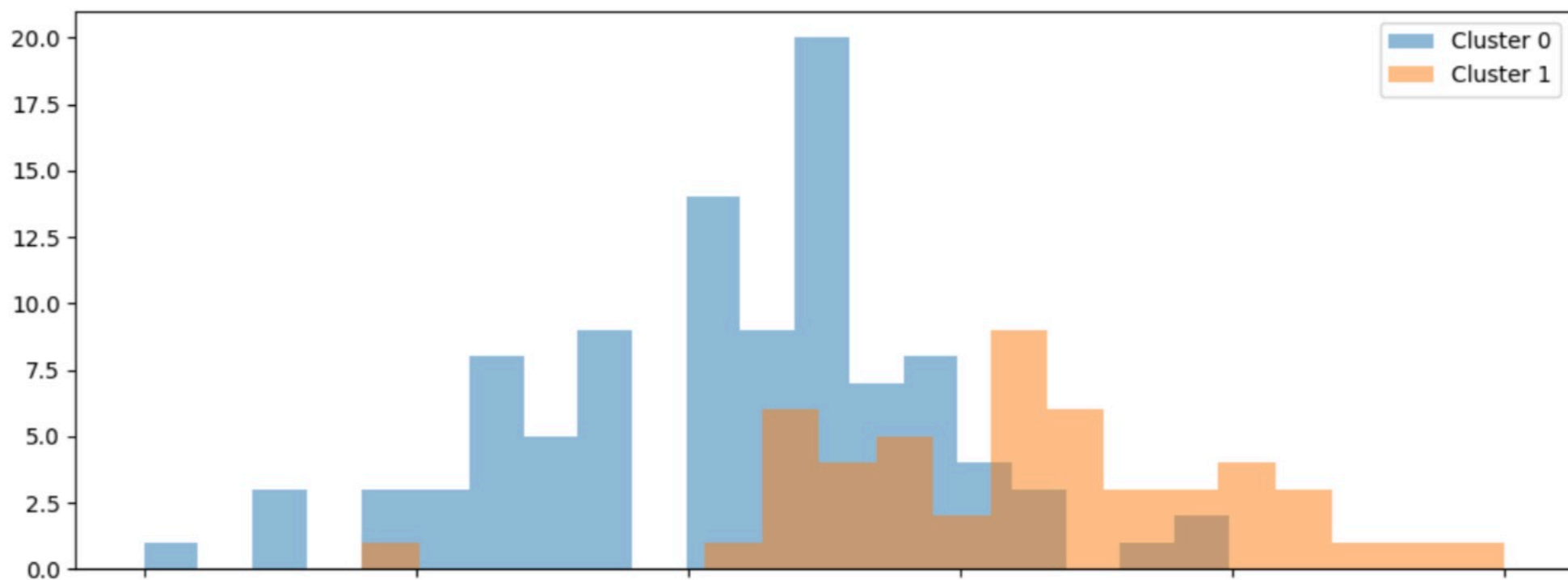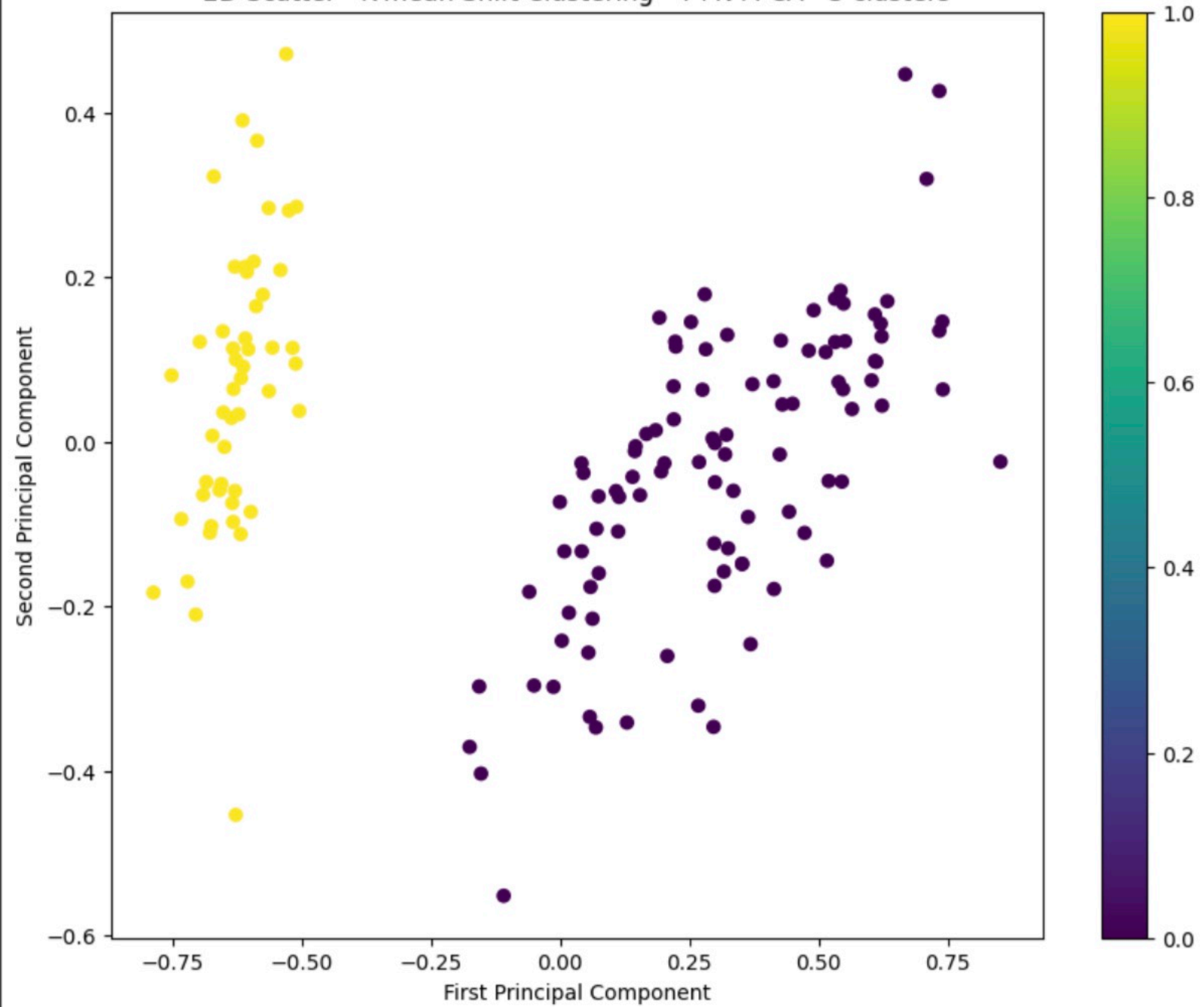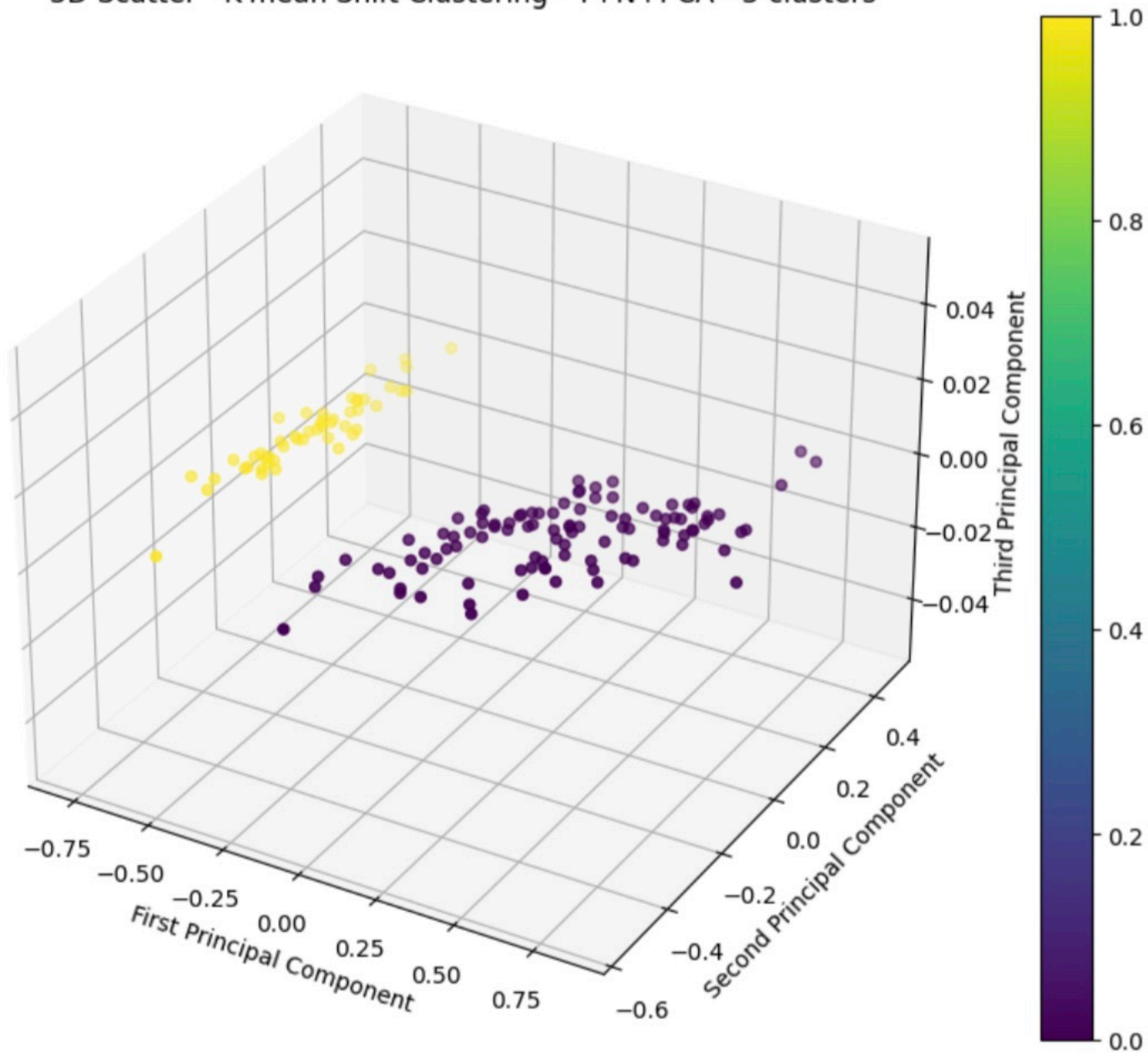
Feature 1 Distribution
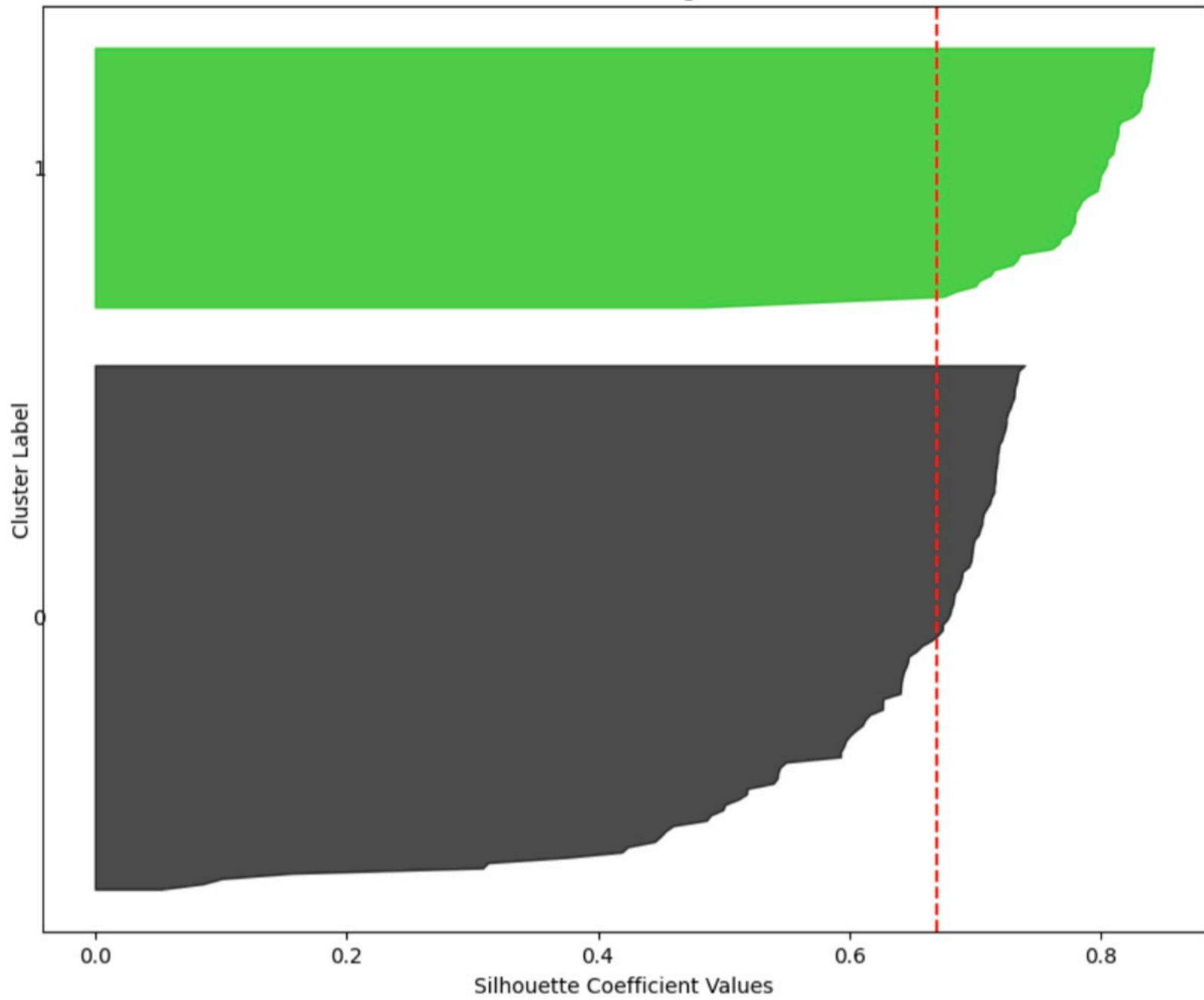

Feature 2 Distribution

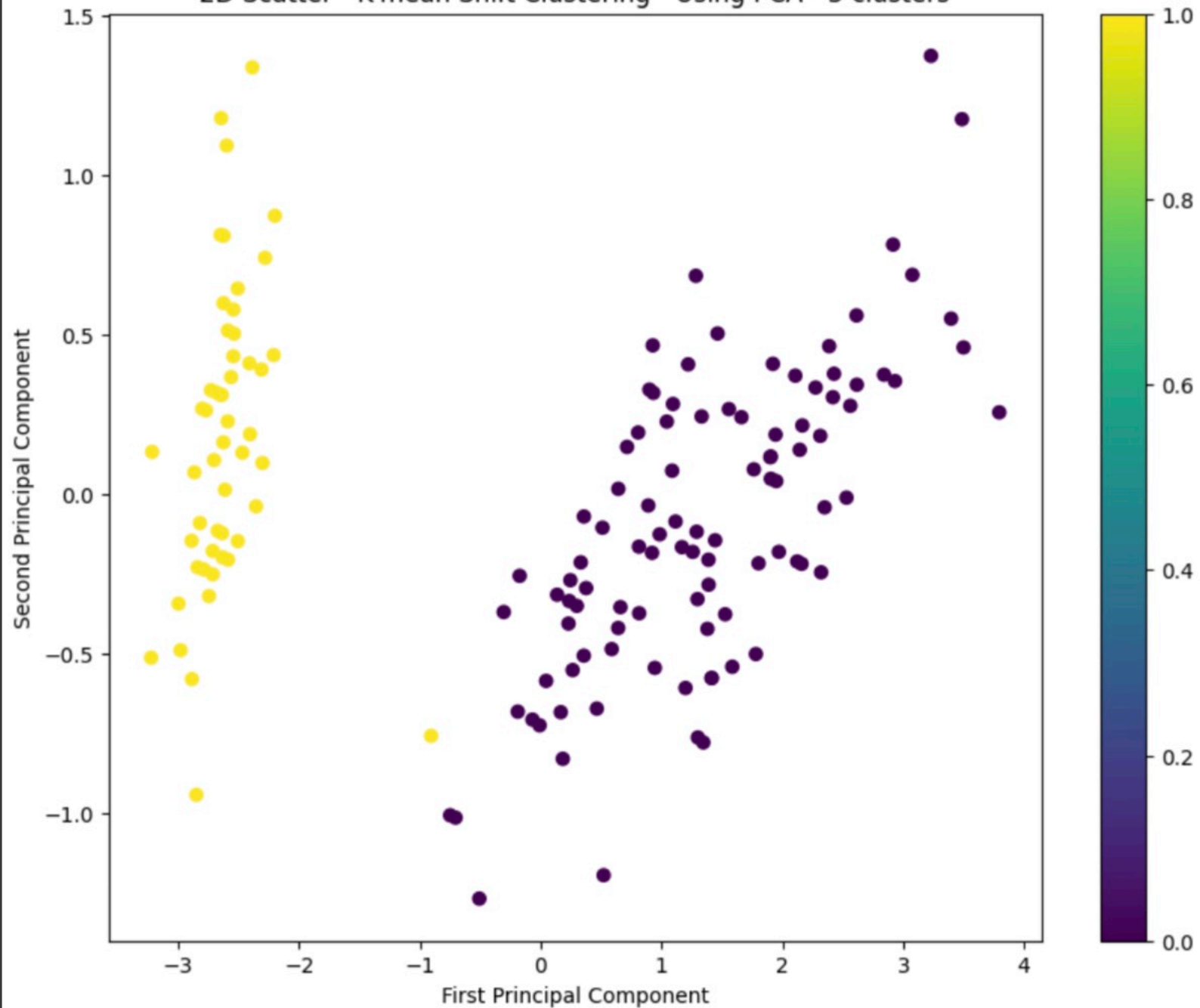2D Scatter - K-mean Shift Clustering - T+N+PCA - 3 clusters

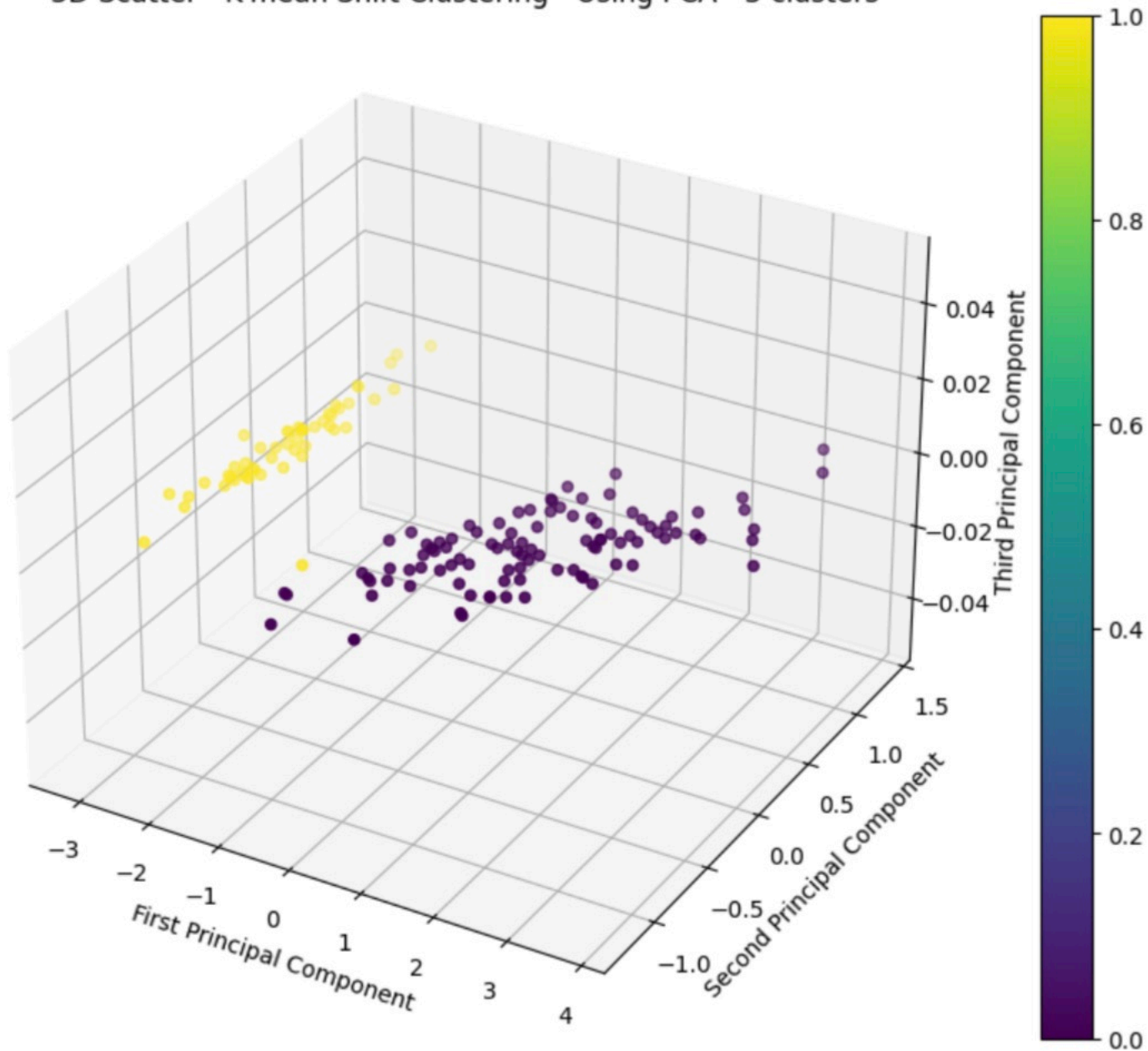3D Scatter - K-mean Shift Clustering - T+N+PCA - 3 clusters

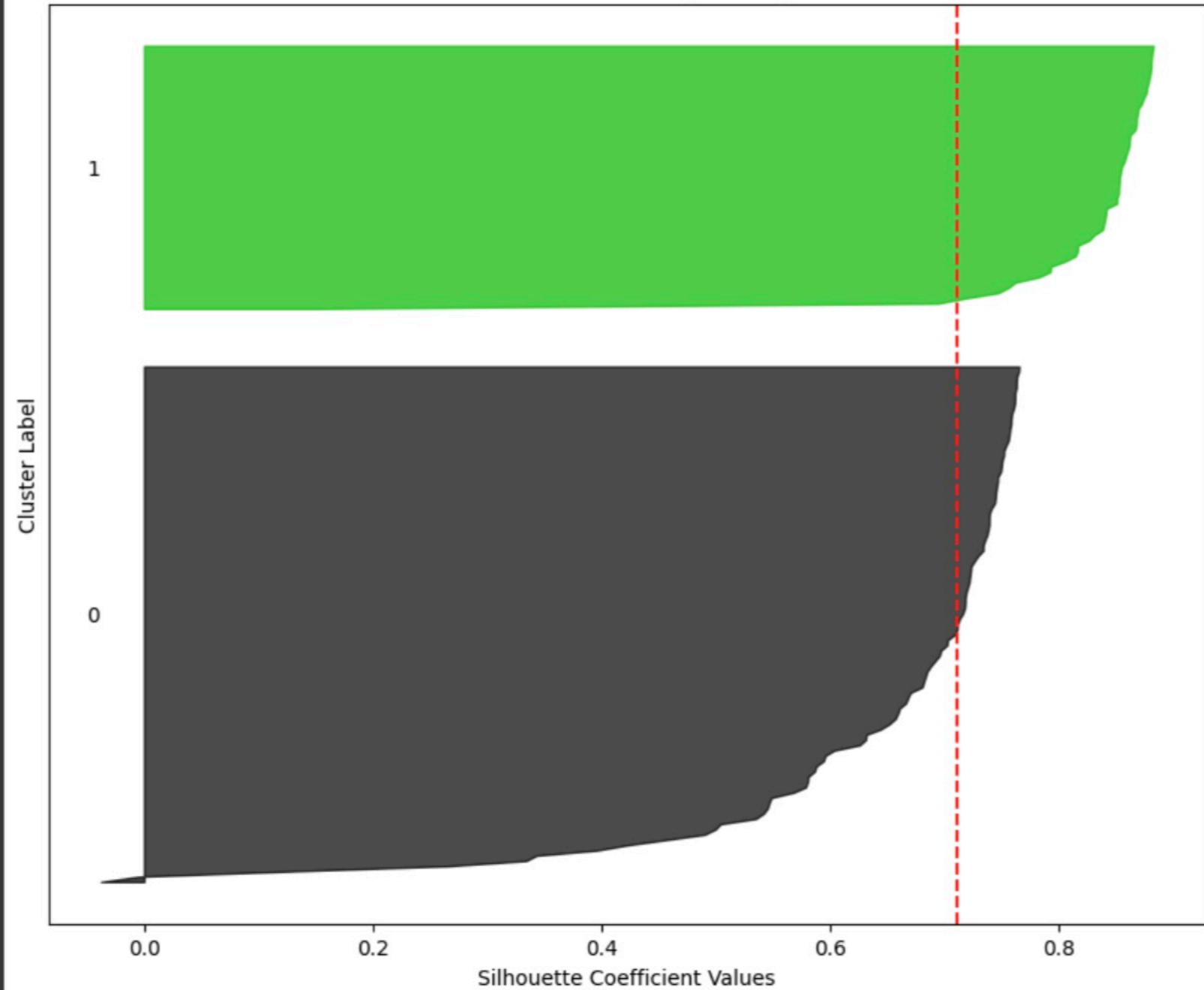Silhouette - K-mean Shift Clustering - T+N+PCA - 3 clusters

2D Scatter - K-mean Shift Clustering - Using PCA - 3 clusters

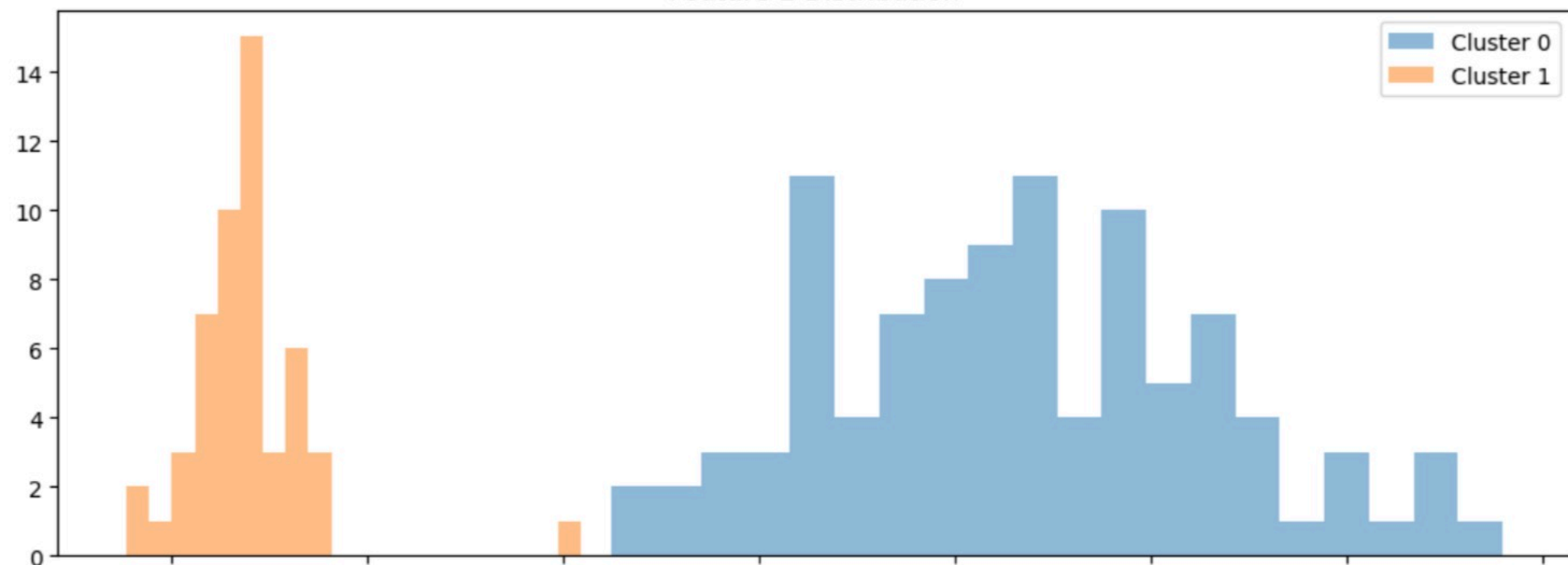3D Scatter - K-mean Shift Clustering - Using PCA - 3 clusters

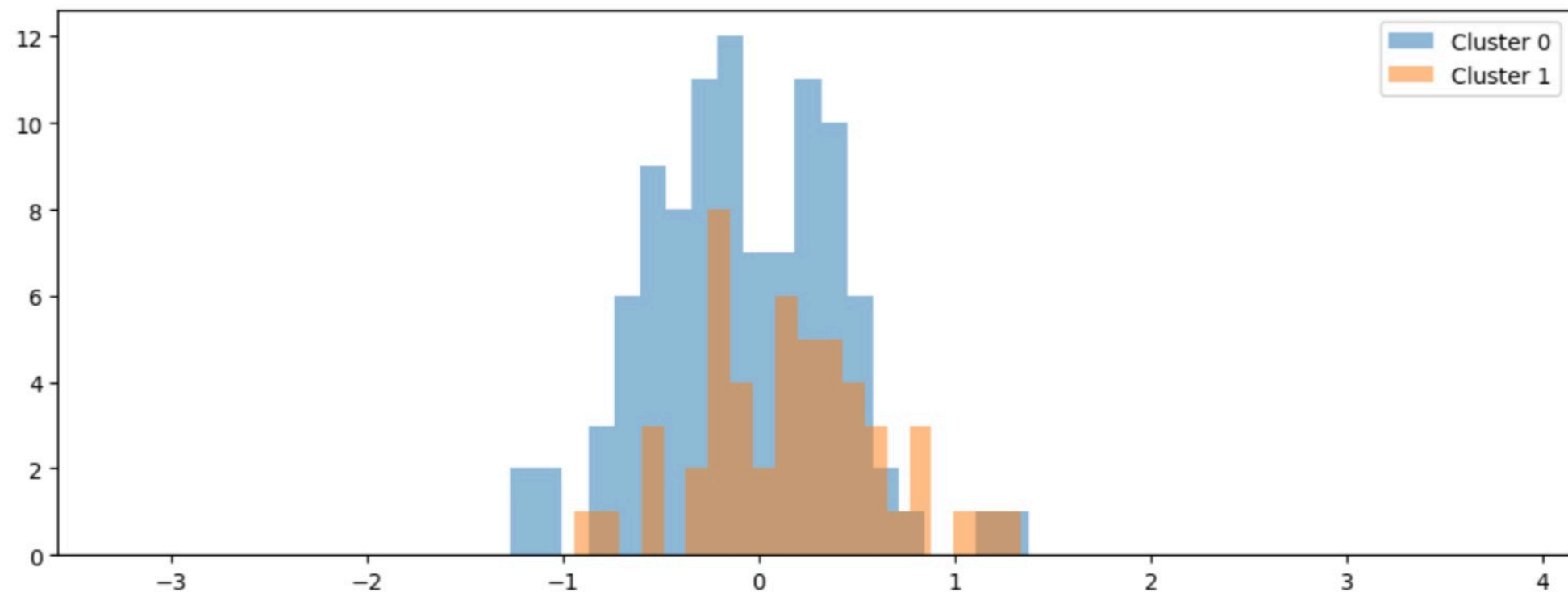Silhouette - K-mean Shift Clustering - Using PCA - 3 clusters

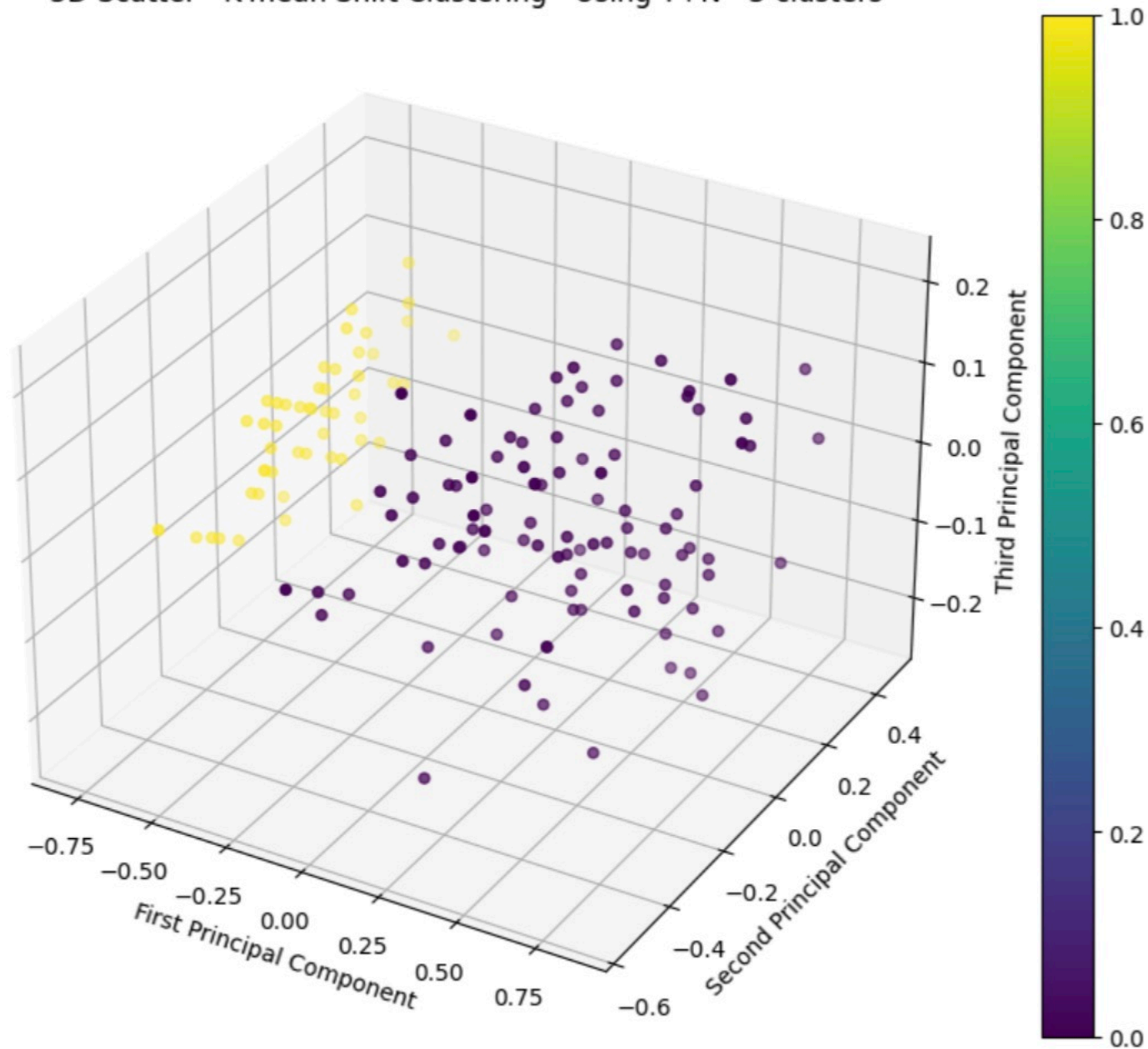Distribution - K-mean Shift Clustering - Using PCA - 3 clusters
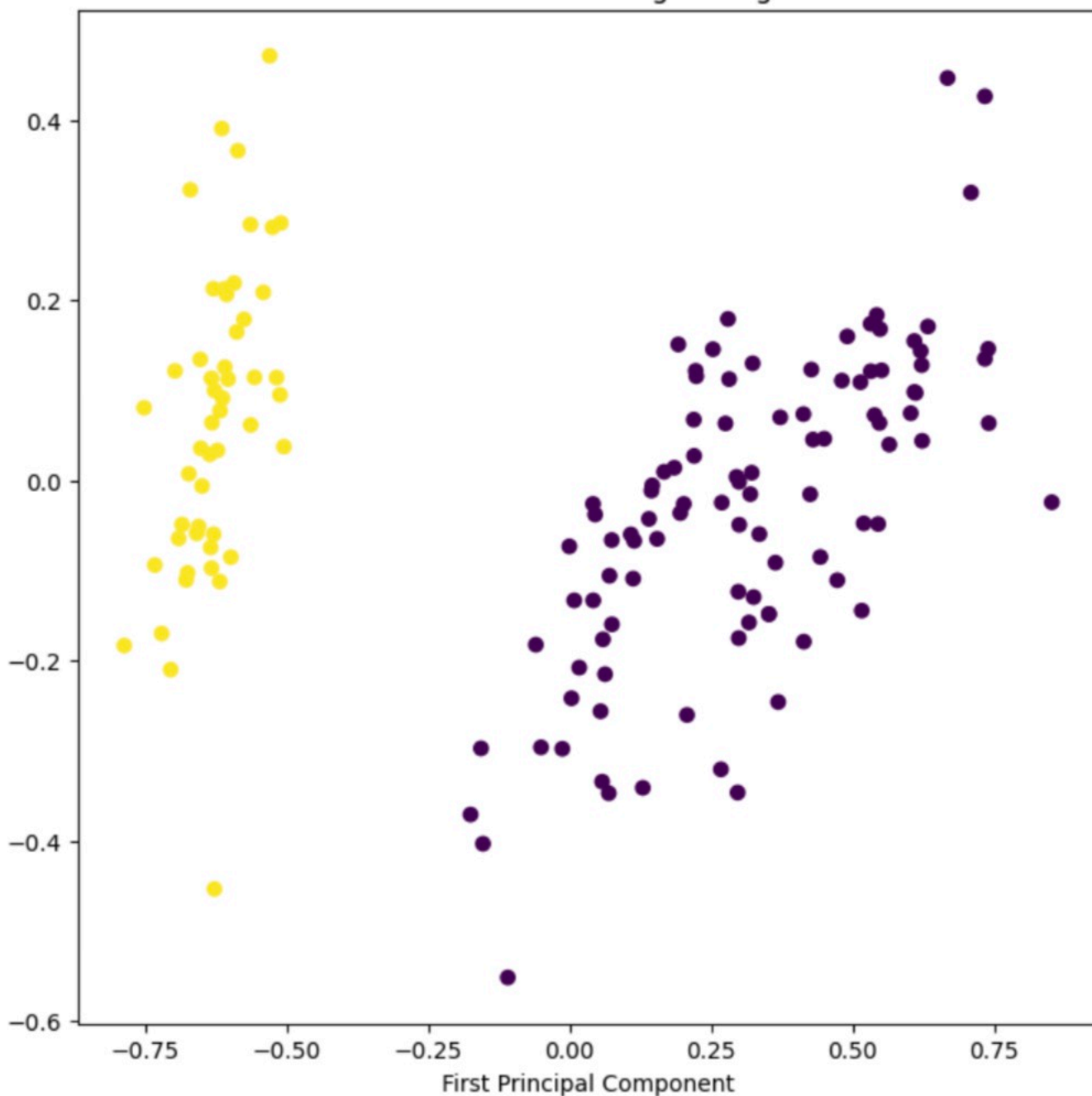
3D Scatter - K-mean Shift Clustering - Using T+N - 3 clusters

2D Scatter - K-mean Shift Clustering - Using T+N - 3 clusters

Silhouette - K-mean Shift Clustering - Using T+N - 3 clusters

3D Scatter - K-mean Shift Clustering - Using Normalization - 3 clusters

Silhouette - K-mean Shift Clustering - Using Normalization - 3 clusters

Distribution - K-mean Shift Clustering - Using Normalization - 3 clusters

Feature 1 Distribution

Feature 2 Distribution

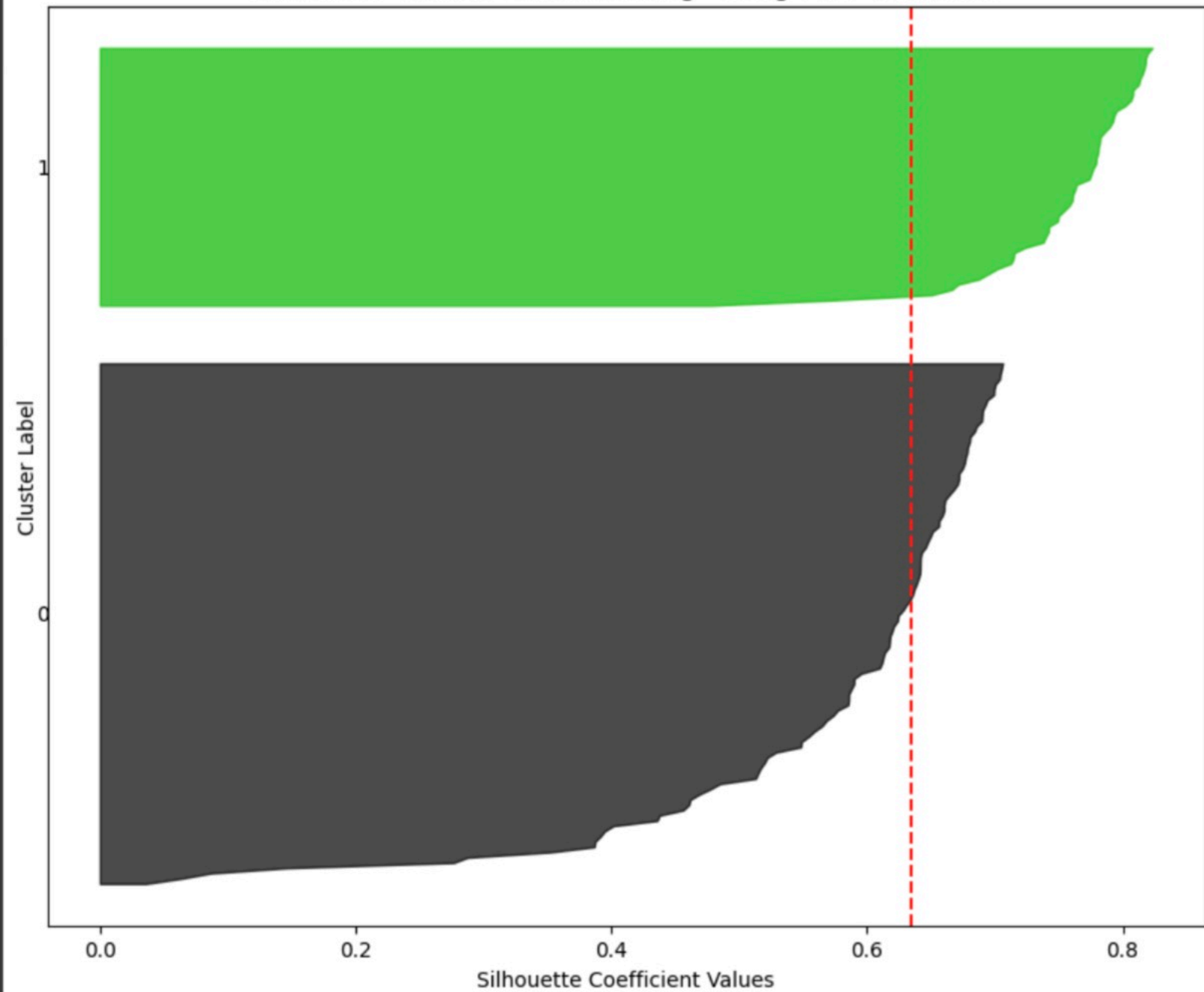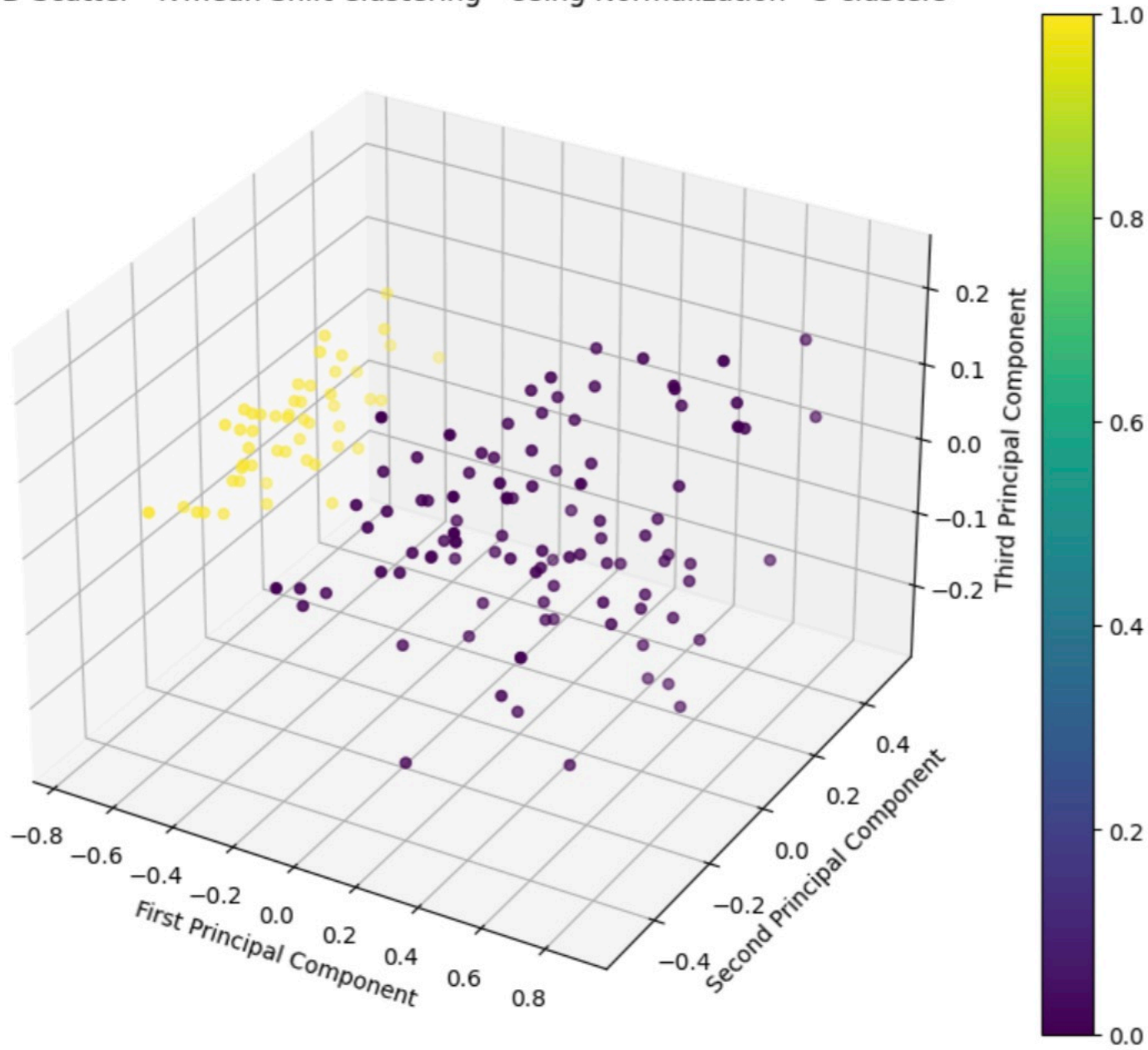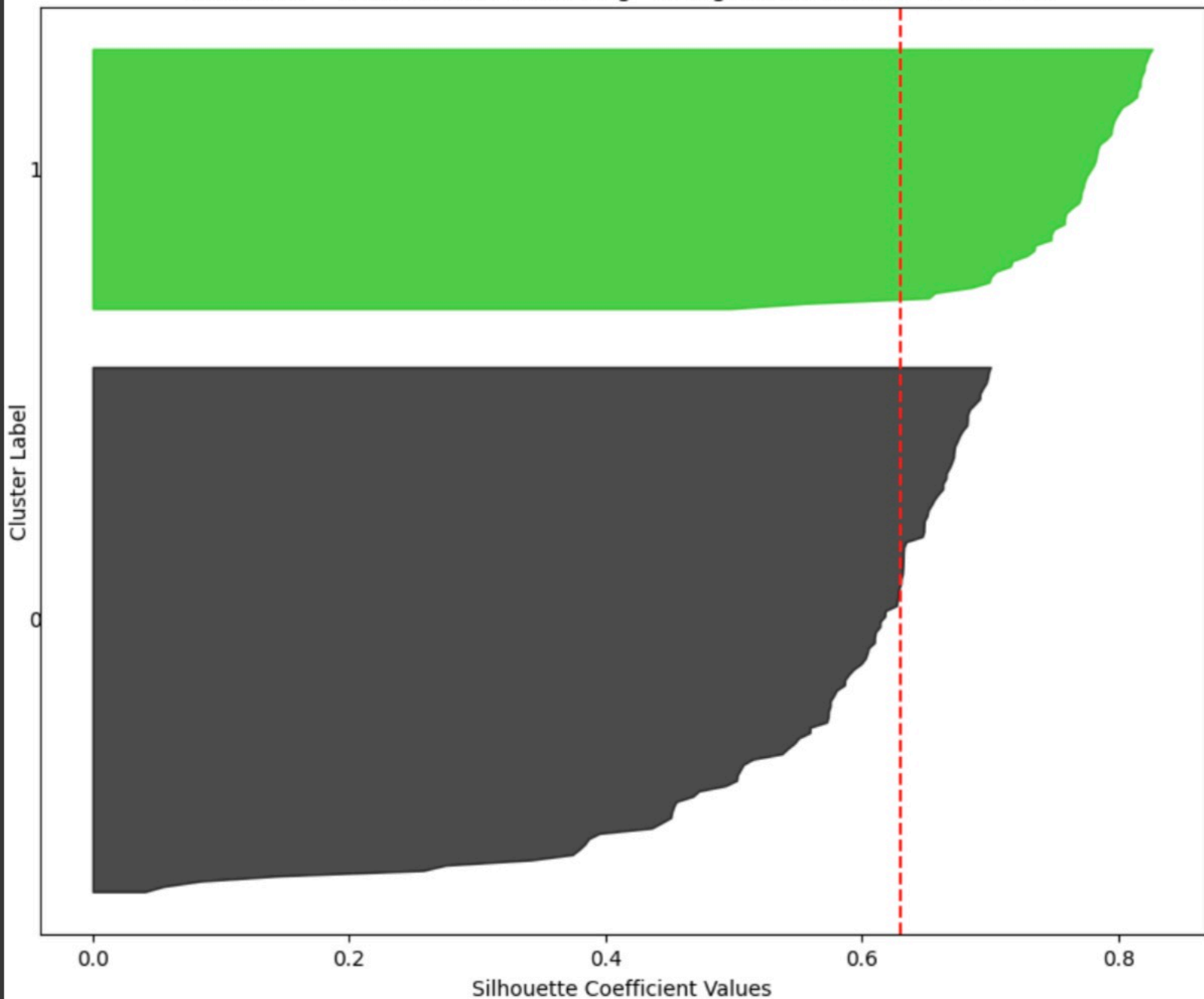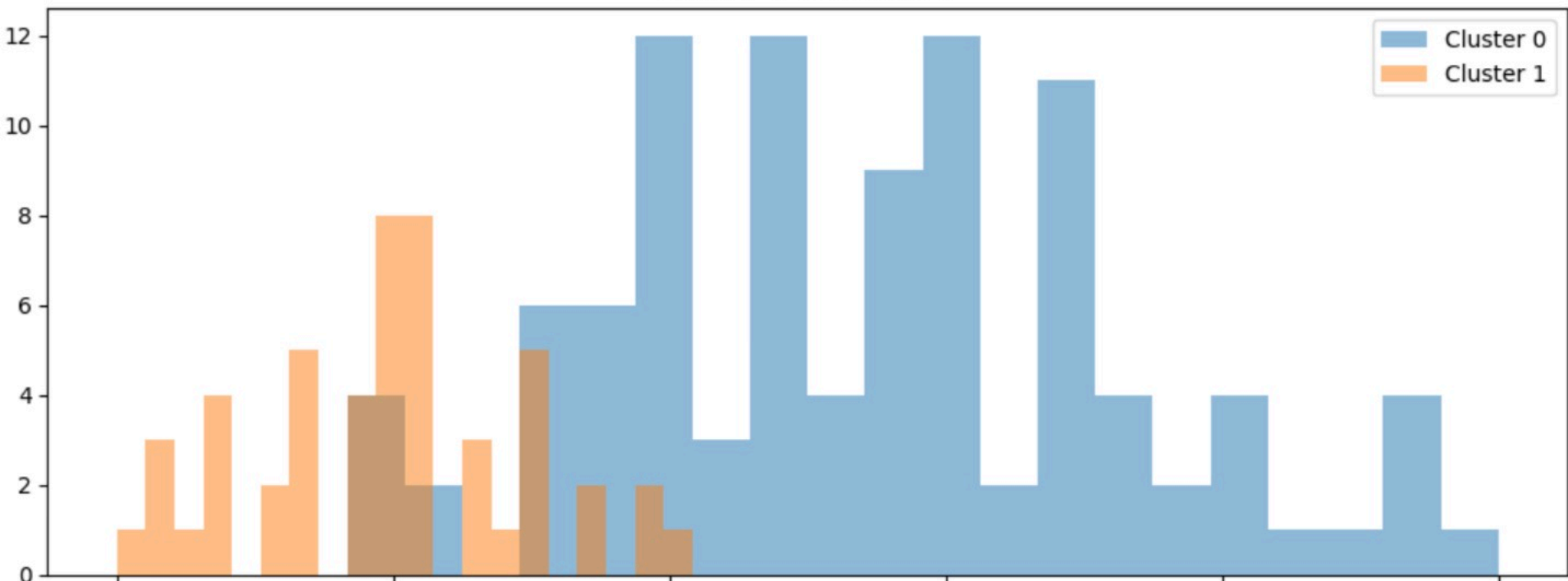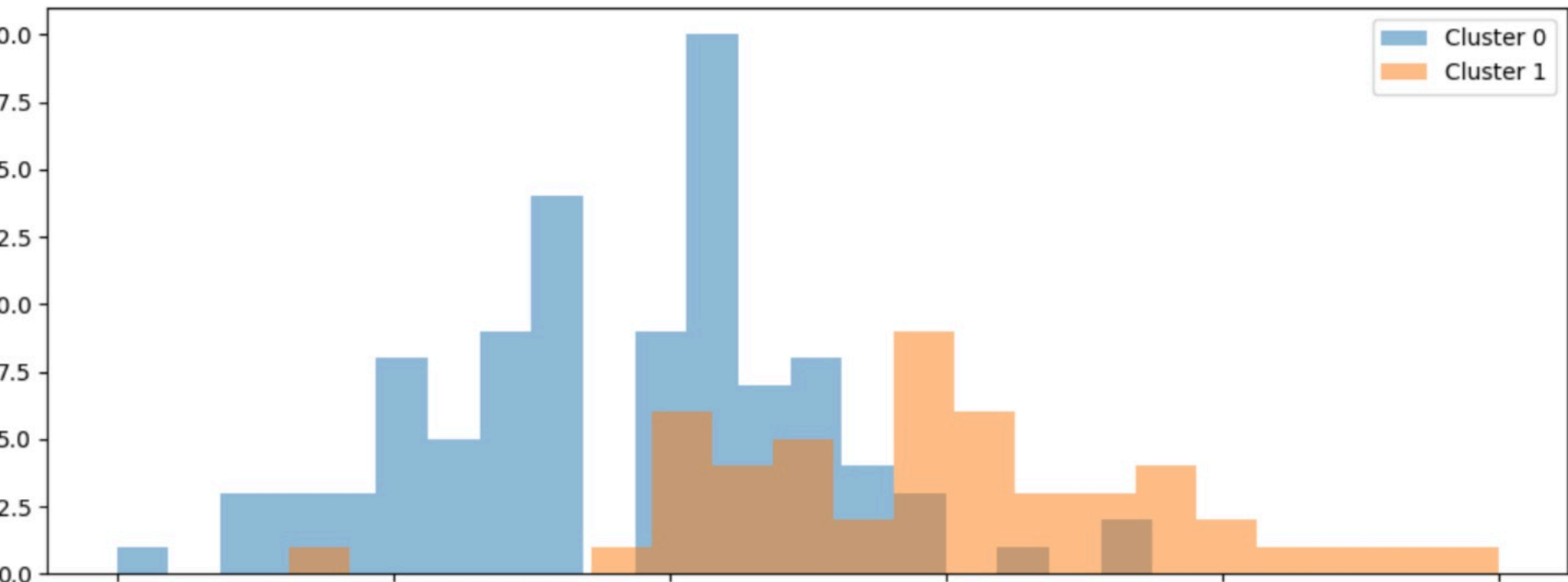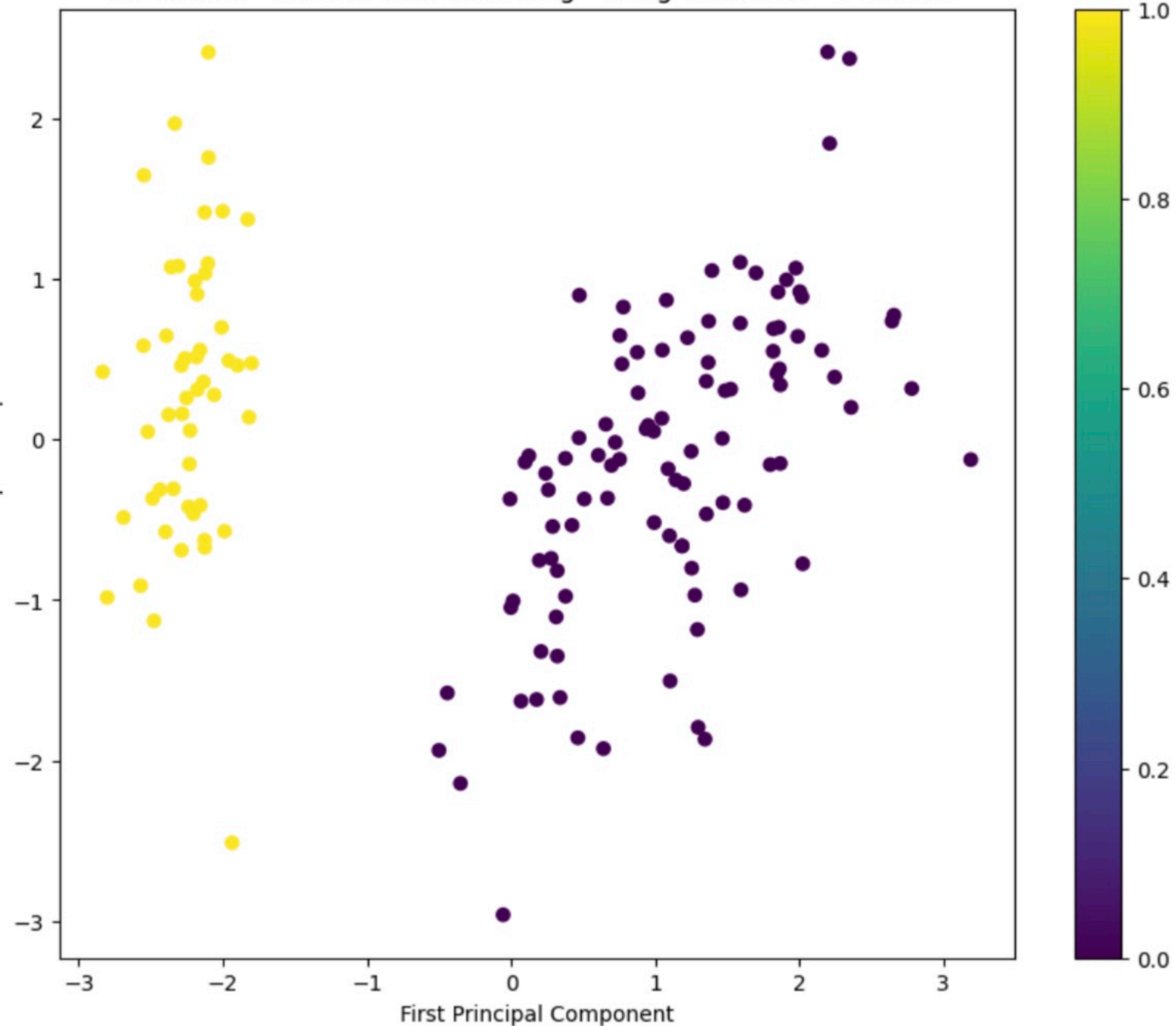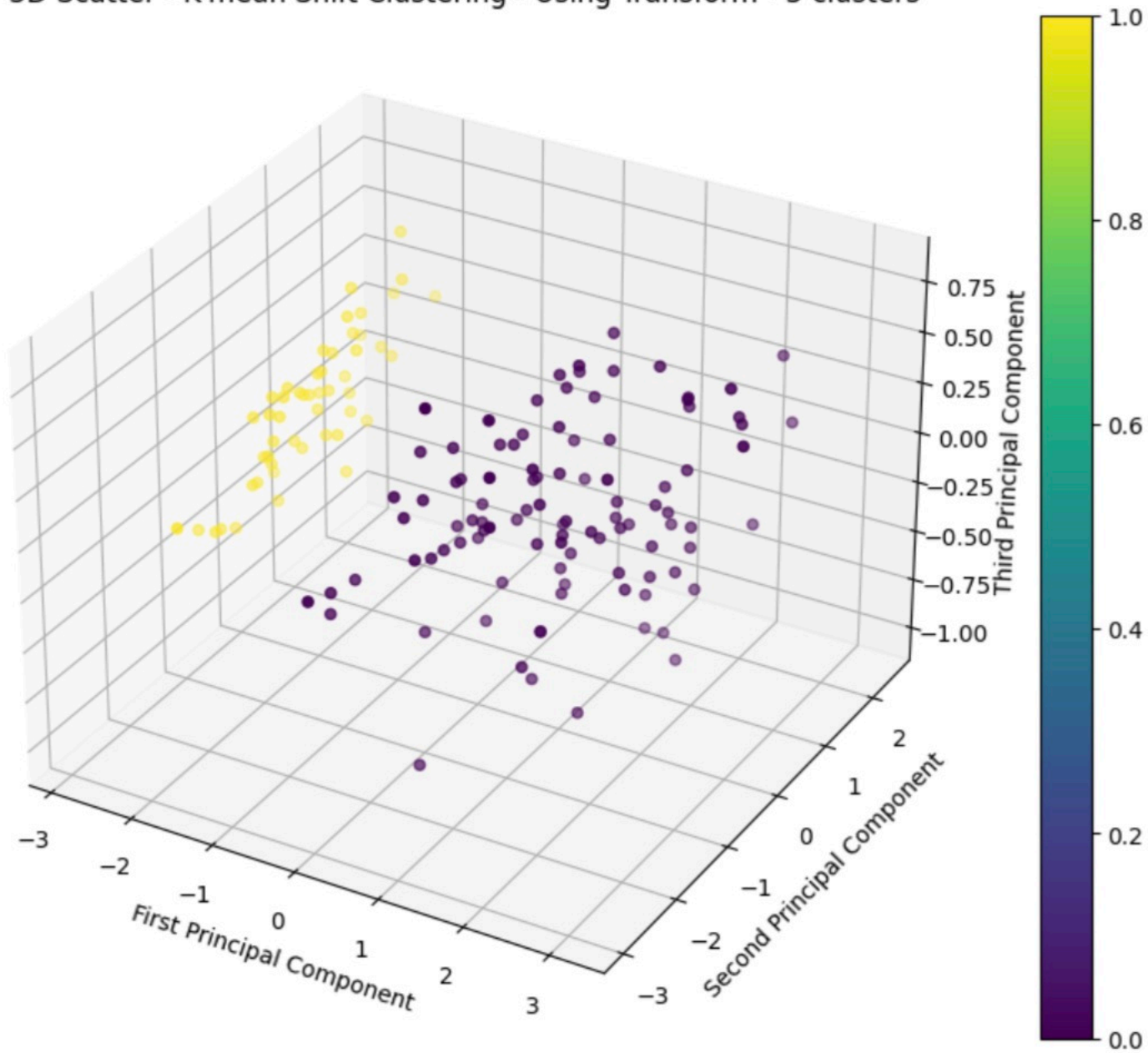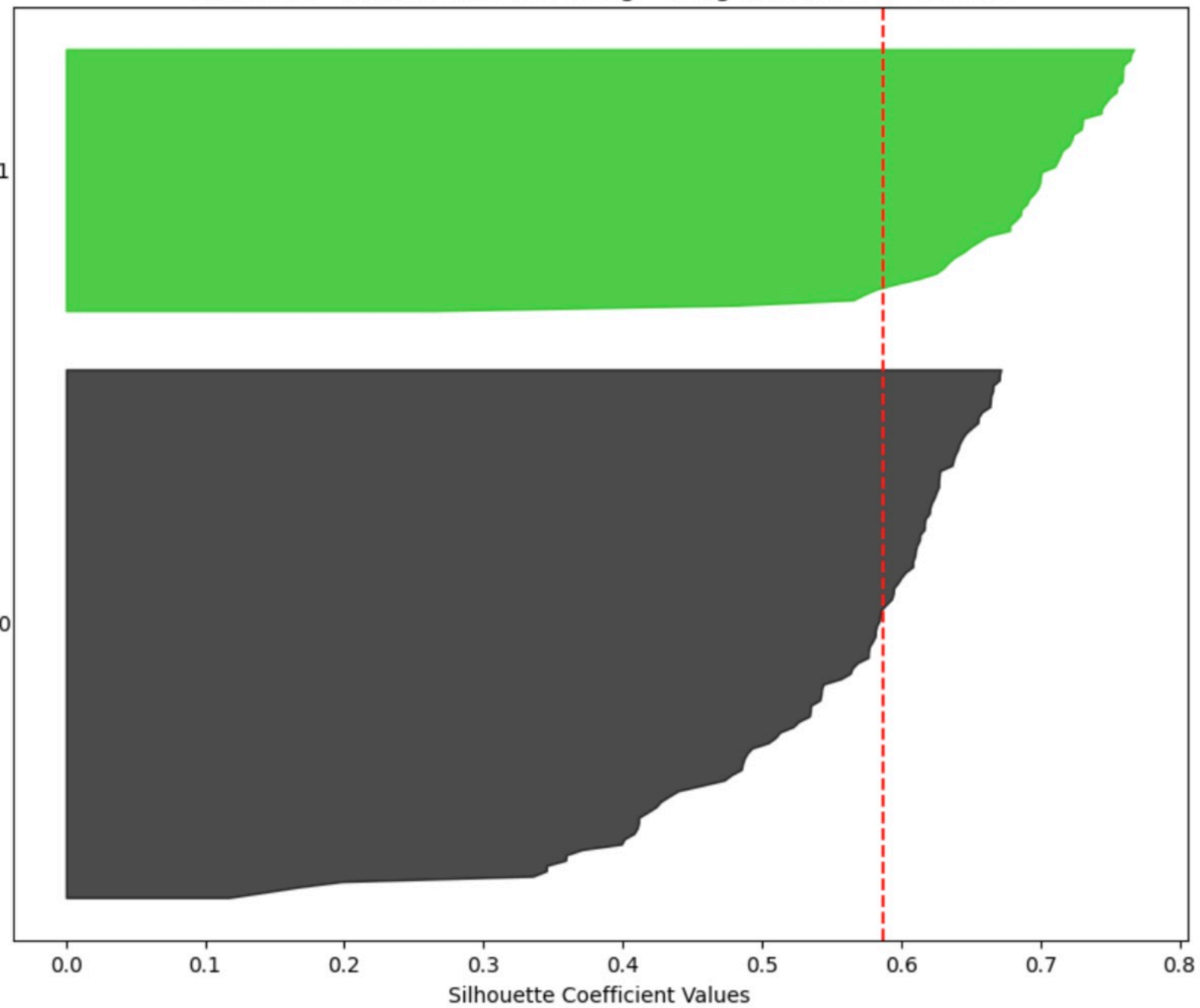2D Scatter - K-mean Shift Clustering - Using Transform - 3 clusters

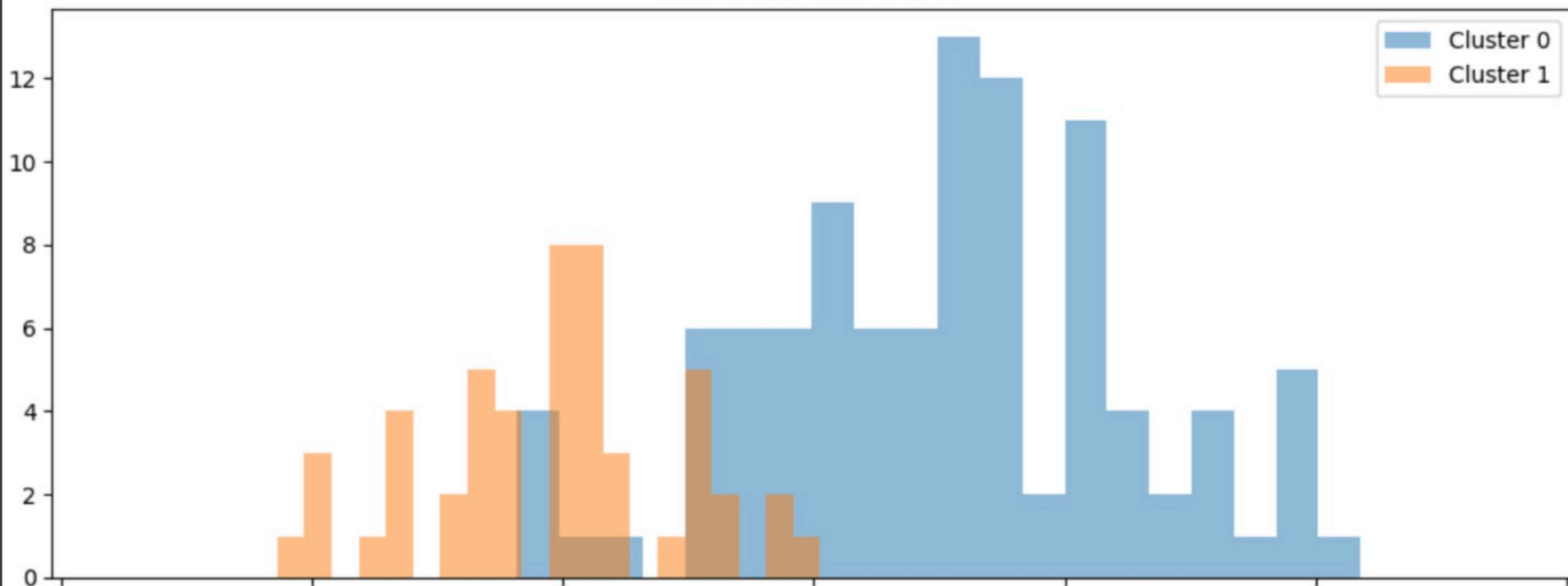3D Scatter - K-mean Shift Clustering - Using Transform - 3 clusters

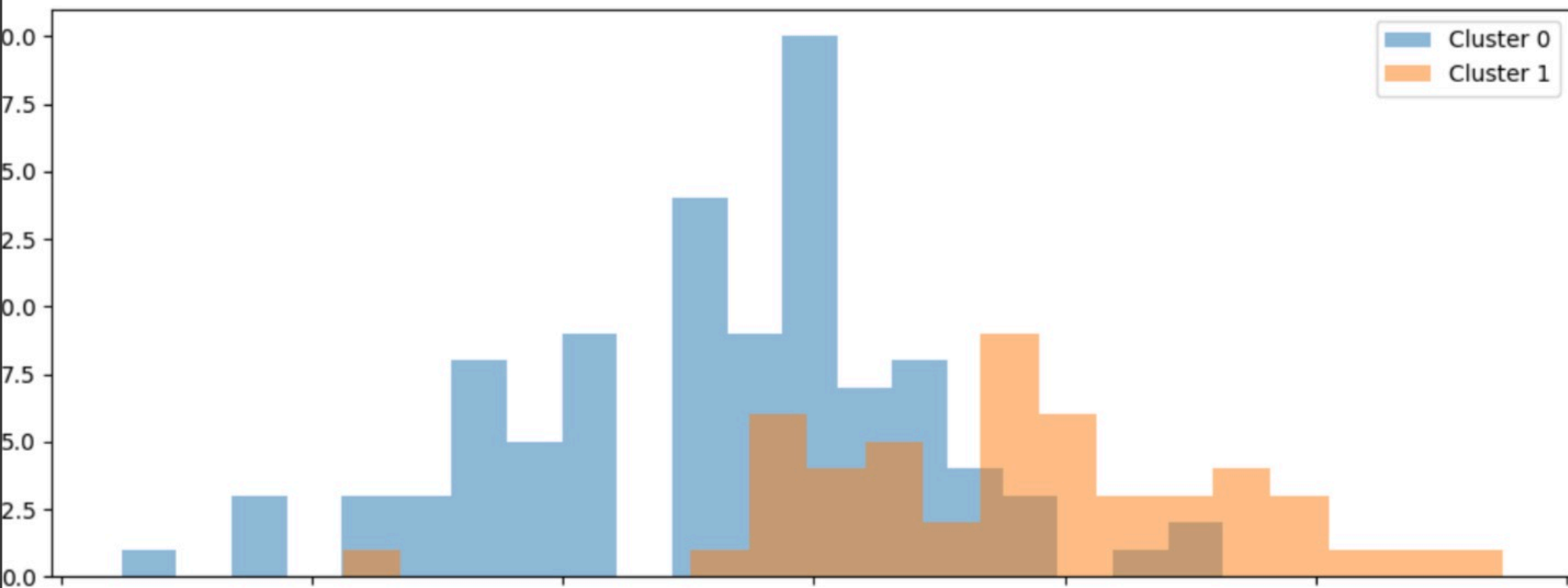Silhouette - K-mean Shift Clustering - Using Transform - 3 clusters

Distribution - K-mean Shift Clustering - Using Transform - 3 clusters
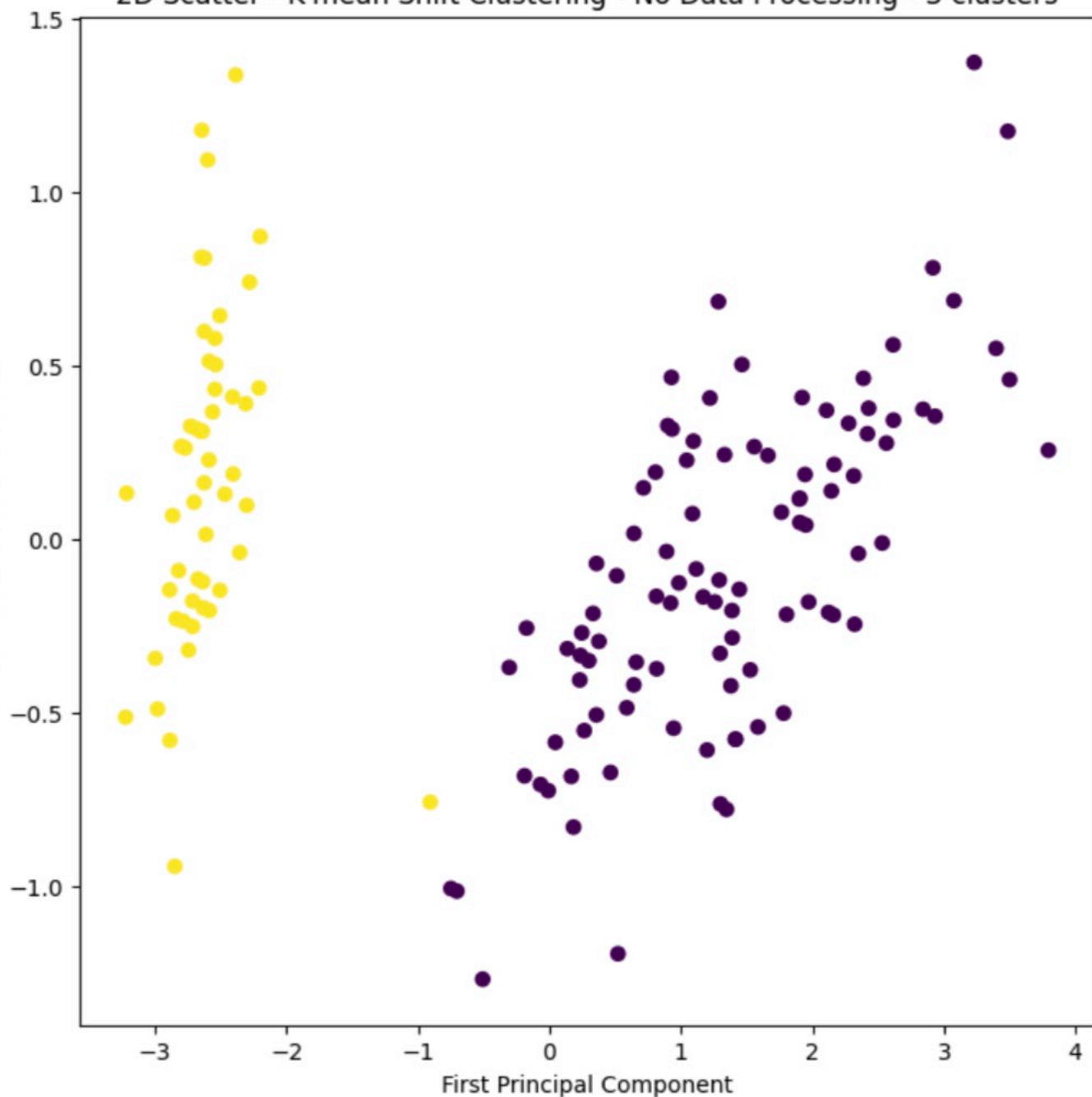
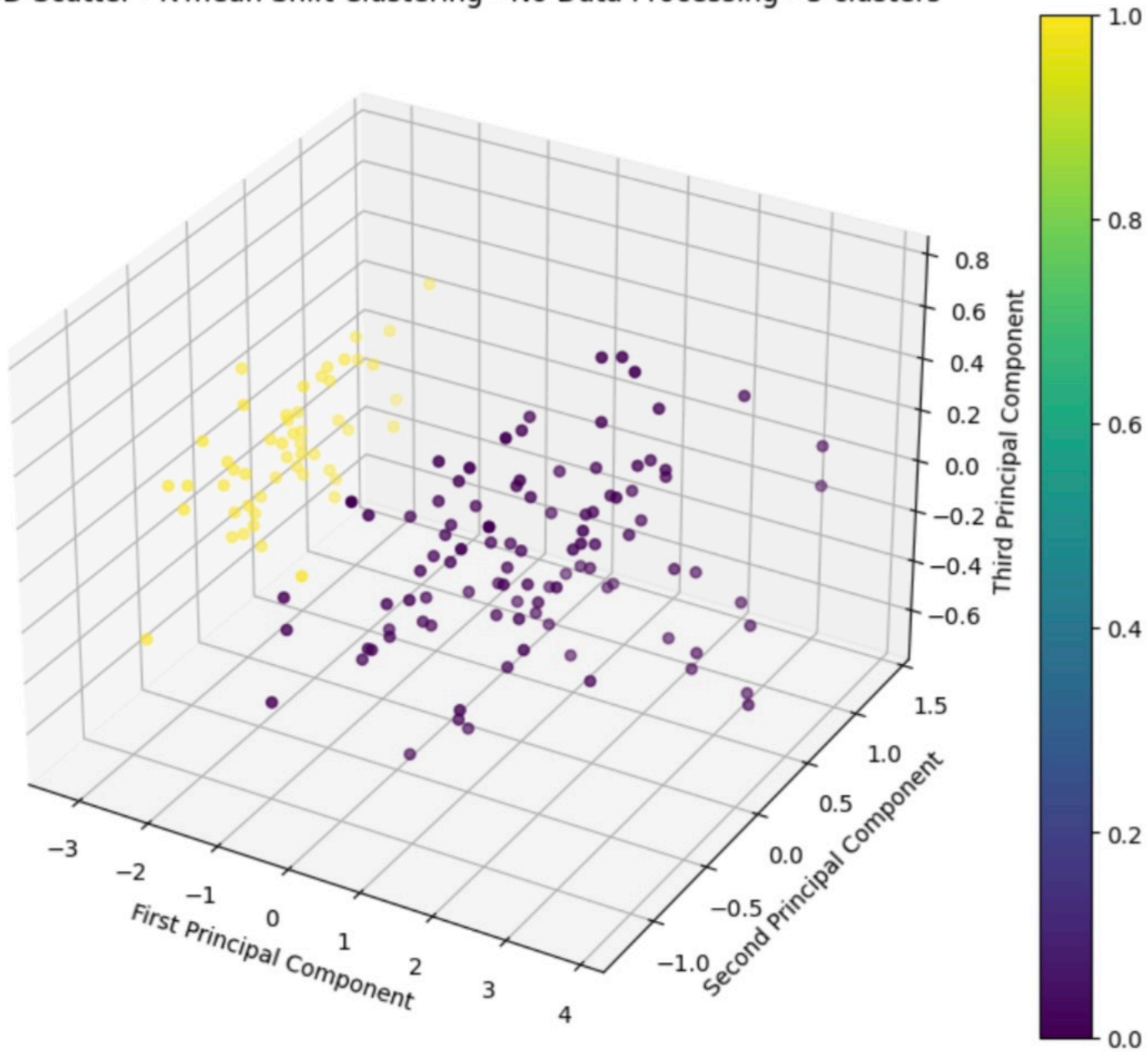Feature 1 Distribution

Feature 2 Distribution

2D Scatter - K-mean Shift Clustering - No Data Processing - 3 clusters

3D Scatter - K-mean Shift Clustering - No Data Processing - 3 clusters

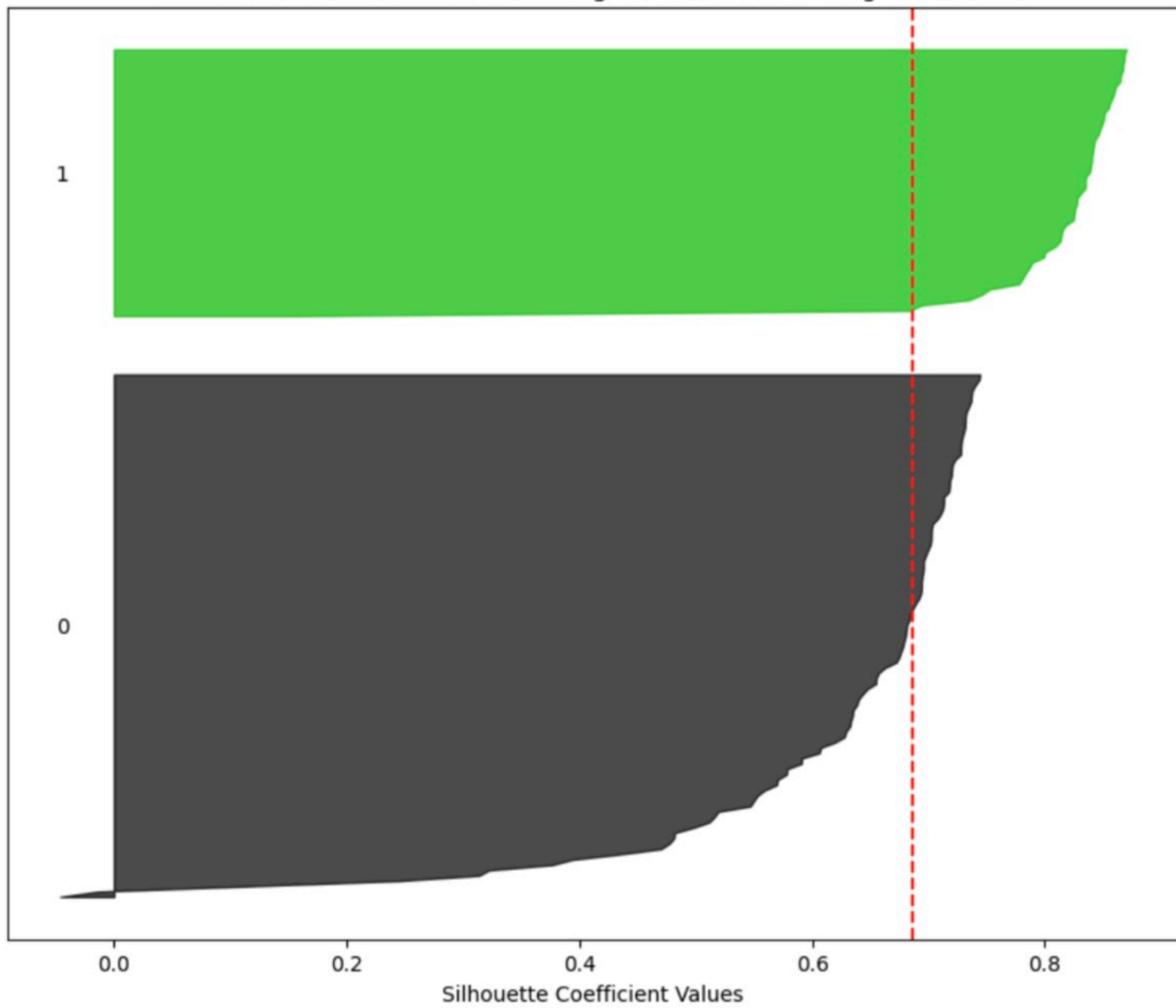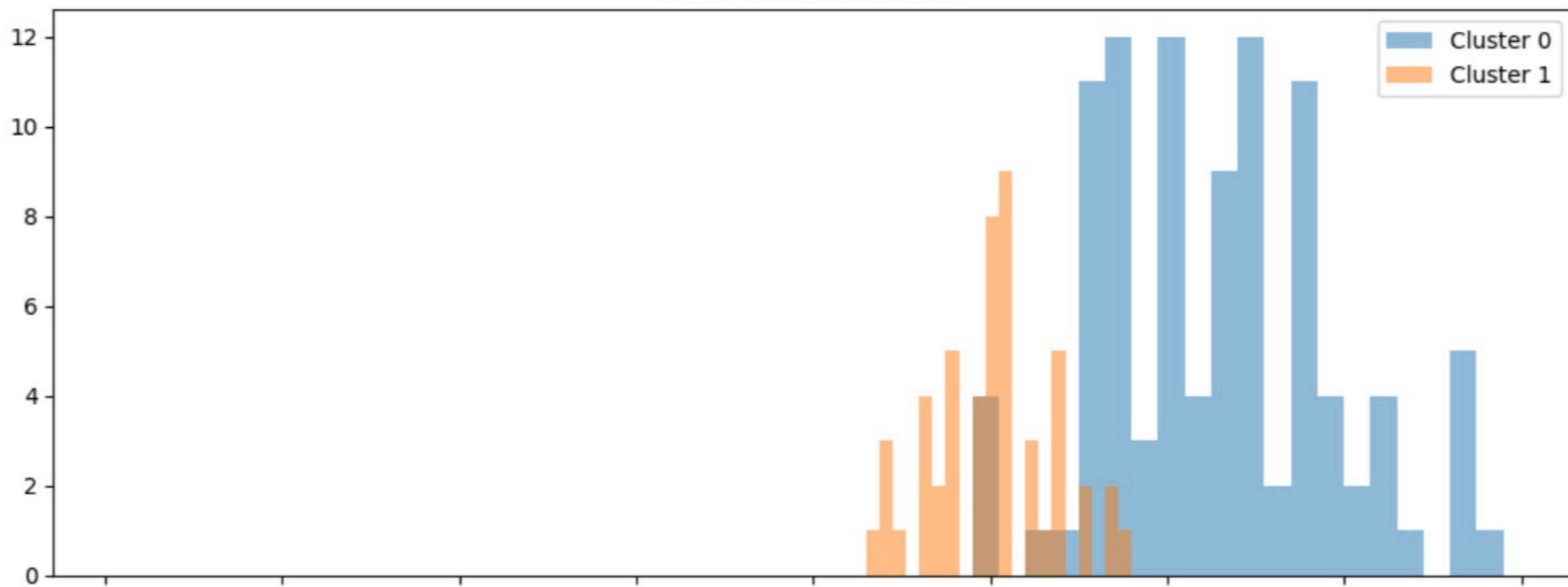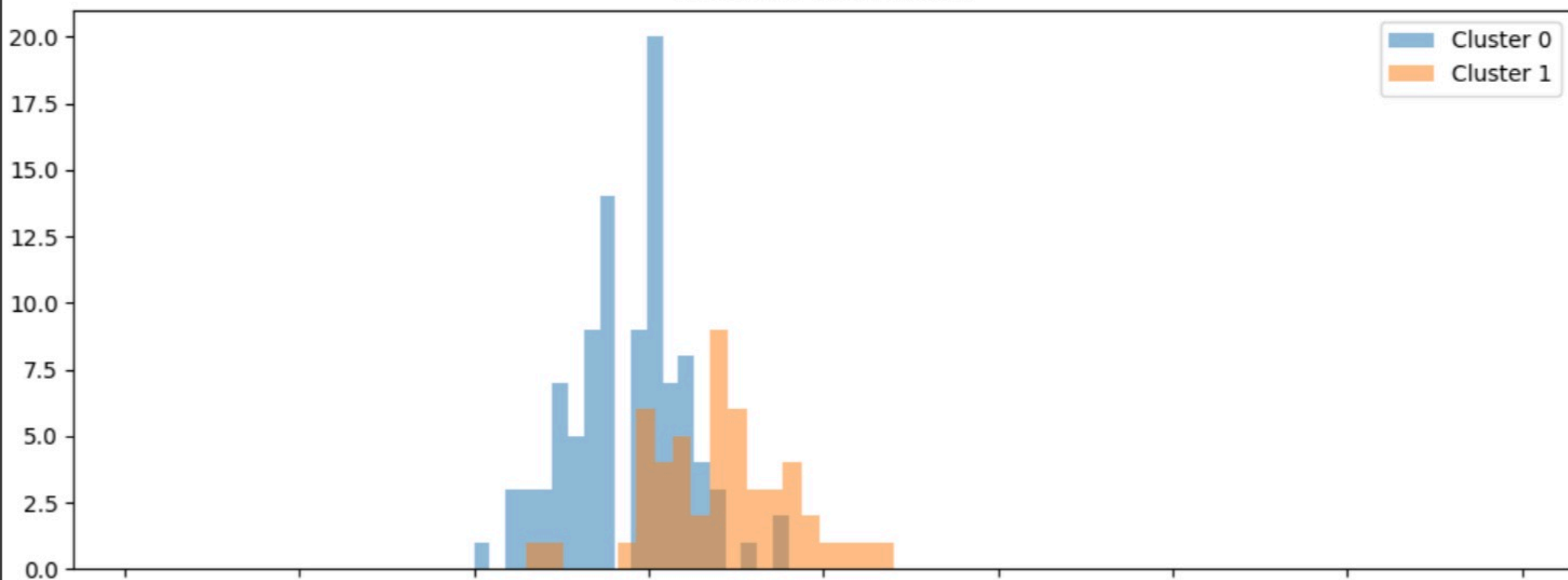Silhouette - K-mean Shift Clustering - No Data Processing - 3 clusters

Distribution - K-mean Shift Clustering - No Data Processing - 3 clusters

2D Scatter - K-mean Shift Clustering - Using Normalization - 3 clusters