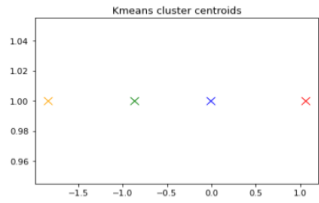
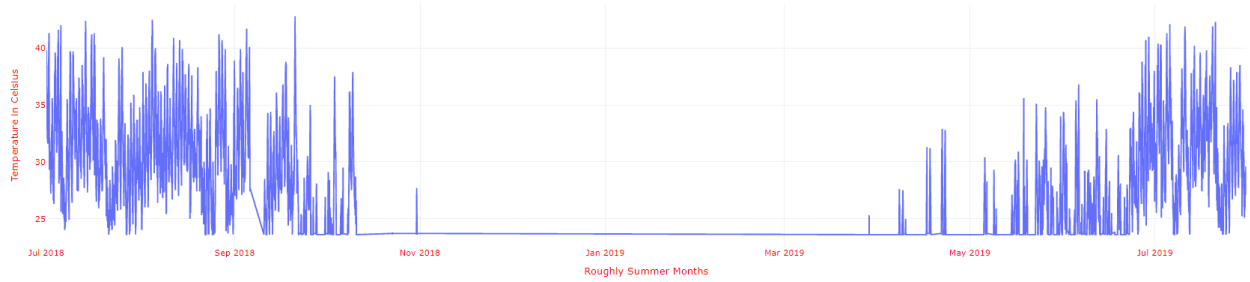


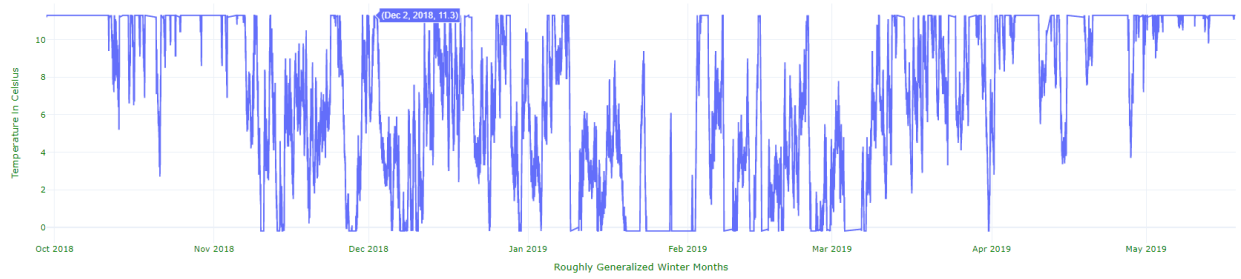
```
colors = ['r','g','b', 'orange']
centroids = kmeans_model.cluster_centers_
for n, y in enumerate(centroids):
    plt.plot(y, 1, marker='x', color=colors[n], ms=10)
plt.title('Kmeans cluster centroids');
# remember, these are standardcaler applied already
```



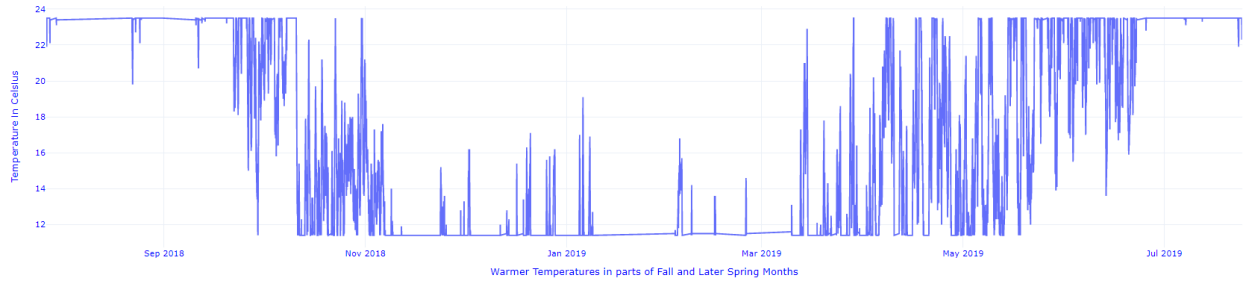
K-Means Cluster: 0



K-Means Cluster: 1



K-Means Cluster: 2



K-Means Cluster: 3

