Between 1000 - 5000 characters of report describing how the clustering

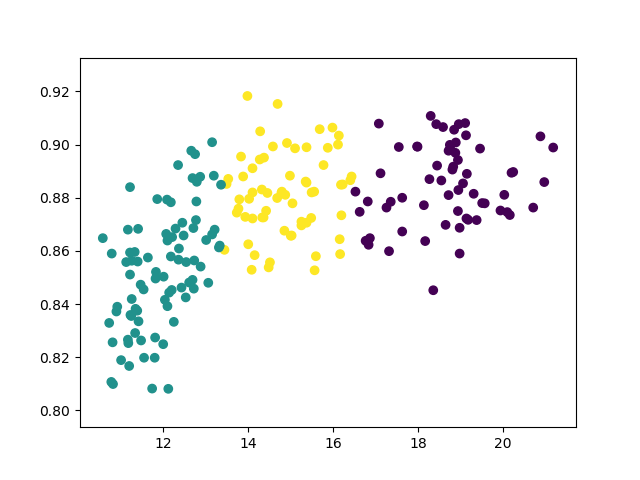
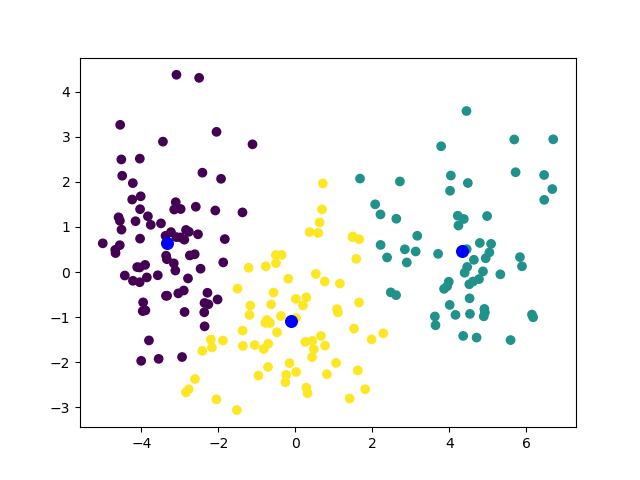
algorithms comparatively performed on the task. State your opinions

as to why the results were as such. The report should also include a

visualisation of the clustered data in a 2D scatter plot. You may want

to reduce the dimensionality of your data before you visualise it.

In both models the clusters are fairly spread out, with a lot of points from different clusters very close to each other. Our conclusion from this is that the difference between these kernels of seeds are relatively small and is therefore hard to separate. They have a lot of correlating values.

Gaussian mixture model K-means model