Clustering

Clustering Model	Pros	Cons
I/ Magna	Simple to understand, easily adaptable,	No ed to about a the mount of alwaters

Simple to understand, easily adaptable,
K-Means works well on small or large datasets,
fast, efficient and performant

The optimal number of clusters can be
Hierarchical Clustering obtained by the model itself, practical visualisation with the dendrogram

Output

Not appropriate for large datasets