



Module 9: K-Means Clustering Assignment - 1

Problem Statement:

You work in XYZ Company as a Python developer. The company officials want you to write code for a clustering problem.

Dataset: customers.csv

Tasks To Be Performed:

1. K-Means Clustering:
 - Load customer data
 - Check the number of cells in each column with null values
 - Create a scatter plot with Age as X and Spending Score as Y
 - Draw a scatter plot displaying data points colored on the basis of clusters