

Assignment/HomeWorks

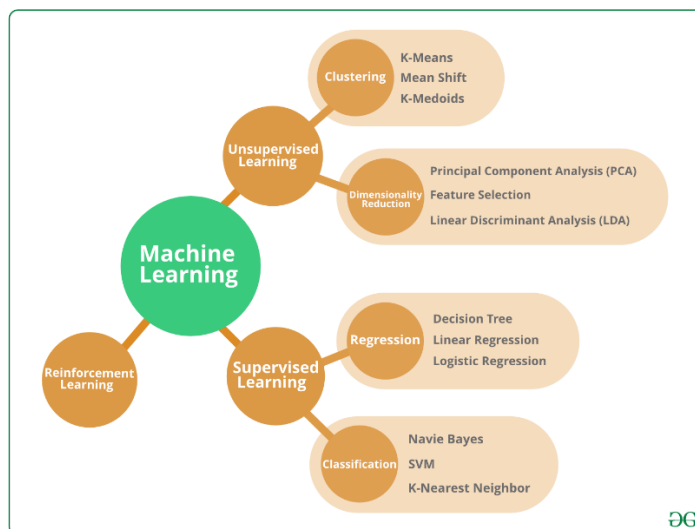
Report: 2 pages – (not a restriction)

	Contents	AI Method/Model		Points Rubric
1	Assignment/Homework-1	Supervised Learning – Classification	23 rd July	100
2	Assignment/Homework-2	Supervised Learning – Regression	23 rd July	100
3	Assignment/Homework-3	Un-Supervised Learning- Clustering	1 st Aug	100
4	Assignment/Homework-4	Un-Supervised Learning- reduction	1 st Aug	100

Problem, Data & AI Model:

It's an open book assignment, so you can use any method, any data (I highly recommend Kegal), and any current Python code, but you must submit a report for each assignment (model) as follows.

- + Explain the problem
- + Explain the AI Model & Data
- + Explain/Analysis the results



For any follow-up questions/queries: Venkata Inukollu <inukollv@pfw.edu>