CO 544-2021-S6 Tutorial 1

Released on : 03/04/2024
Due on: 08/04/2024
Duration: 1 hour

- This is an individual assignment.

- You are provided with a publication of work involving Machine Learning to solve a certain problem. The set of papers are available [here](#)**.

- Read through the paper and answer the questions below. We expect your submission to be no longer than 1-2 pages.

1. What is the problem being solved? Be concise.	6 marks
2. Is it a supervised or unsupervised learning problem (Answer in Yes/No)?If it is a supervised learning problem, what are labels? If it is an unsupervised learning problem what is the output?	4 marks
3. What is/are the reason/s to consider the particular Machine Learning method to solve this problem?	5 marks
4. What metrics have been used to evaluate the proposed solution?	5 marks

- **Submit your answers in the form of a PDF renamed as EXX-YYY-T1.pdf where XXX is your E/No. Have a cover page denoting your E/No, Name, and the paper id.**

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