Instructions

1. Choose any public dataset from https://datasetsearch.research.google.com, https://www.kaggle.com/datasets, or any public dataset repositories.
2. Do predictions, recommendations, or any ML techniques you have acquired in the MLCC - ***Using Tensorflow***
3. Each member has to submit :
    a. **Github repository link** of your group, containing
        i. Information of the dataset (fork or re-upload if deemed necessary)
        ii. Worksheet and/or ML model (notebook, .py file, tf-lite models, etc)

    b. **Google Slides link** of your group presentation, up to 10 slides - containing:
        i. Metadata of the dataset
        ii. Framing & hypothesis
        iii. Preparation needed
        e.g. (hyperparameters tuning, feature selection, data prep)
        iv. Techniques
        v. Results and conclusions
            - Assume that stakeholders don't have any knowledge in Machine Learning, so please make the result "**humane**".
            - **Avoid using jargon** and technical terms that are unnecessary.
            - Example: If you take the COVID-19 diagnosis and/or prediction topic, you're supposed to present the result of COVID-19 Diagnosis and prediction to the **hospital or Ministry of Health stakeholders**.

    c. **A personal/private comment** to the teacher/reviewer, of what roles are you doing in the group project
4. Please use your **own Github account** on committing your work. This will count towards your **personal effort score**.

We will score based on:

1. Group effort:
    a. On-time submission
    b. The uniqueness of the case and the solutions/model
    c. Slides clarity
    d. Results and conclusions - depth and clarity
2. Personal effort:
    a. Github activities (commits, issues comment)
    b. Verification of personal comments compared to group projects and commits.