

# **Assignment 04**

## **Lab task details**

- 1. Find your dataset above**
- 2. You can learn more about your dataset searching online, but it is not something you have to do**
- 3. Load the dataset as dataframe using pandas**
- 4. Handle missing values if needed**
- 5. Encode categorical features if needed**
- 6. Scale all the values between 0-1 with proper scaling technique**
- 7. Split the dataset into features and labels. Use your intuition to determine which column indicates the labels.**

**Do all these tasks in a ipython notebook. Copy all the code in a doc file and submit the doc file using the submission link.**