**Assignment – Regression & Classification Techniques**

**Task 1:** Boston House Price Prediction – Create a Machine Learning Regression model that predicts the house price of Boston City. Collect the Dataset online. Make sure to try out all the Regression models we learn’t and choose the best one.

**Task 2: Titanic Passenger Survival Prediction -** The Titanic dataset contains data on passengers aboard the Titanic, where the task is to predict whether a passenger survived or not based on various features. Implement all the Classification Algorithms and highlight the best one.

Allotted days: 3 Days

Task 1: 5 Marks

Task 2: 5 Marks

Both the datasets are available in Kaggle. Please note to do all the data cleaning operations that are necessary.