Team Contribution Report

Team Member	Assignment Part	Contribution
Nithin Pulla – npulla2	• Model Function Definition, Training and Testing the dataset using various combinations of Hyper parameters of penguin Dataset in part 2 • Preprocessing, visualization of Wine Dataset • Visualizing Penguin Dataset • Generating the pickle file • Citing References • Documentation for the respective works in the project • Model Function definition, training and testing of ElasticNet regression using the Wine Dataset • Model Training of Logistic Regression using Annual_Average_Daily_Traffic_Volume_Counts dataset	50%
Bharadwaj Gutha - bgutha	• Splitting training and testing data • Preprocessing Penguin Dataset • Preprocessing and Visualization of Diamond Dataset • Preprocessing, Visualization of Annual_Average_Daily_Traffic_Volume_Counts dataset • Model Function Definition for Linear and Ridge regression , training and testing using diamond dataset in part 3 • Documentation for the respective works in the project	50%