## Indian Institute of Technology Indore Discipline of Computer Science & Engineering CS 403/603 Machine Learning Lab 3 - Ridge Regression

## Some general instructions:

- Plagiarism in any form will not be tolerated.
- You are allowed to do any number of submissions before the deadline. However, only the last submission will be used for evaluation.
- Submission of the assignment should be made using Google Assignments platform only.
- Last date for submission of the assignment : \_\_16-09-21\_\_\_\_\_

Question 1: Download dataset of your choices from UCI Machine Learning Repository Perform Linear Ridge Regression. Plot appropriate graphs to visualize the data and model. Report performance of your model.

## Results:

Attach your code file and Include a single write-up (pdf) file which includes a brief description for question explaining what you did. Include any observations and/or plots required by the question in this single write-up file.