# CS308 Final Submission Guidelines

## Submission Instruction

1. Submit experiments, documentation and project work on GitHUB (link will be provided on moodle).
2. Following is the folder structure provided to you. Follow this for submission

2016-cs308-project\_name

    ├── Code

    │   ├── Microcontroller Code

    │   ├── readme.txt

    │   └── UI Code

    ├── Documentation

    │   ├── Presentation

    │   ├── readme.txt

    │   └── Report

    ├── Lab Experiments

    │   ├── Group-A

    │   │   ├── Experiment1

    │   │   ├── Experiment2

    │   │   ├── Experiment3

    │   │   └── Experiment4

    │   ├── Group-B

    │   │   ├── Experiment1

    │   │   ├── Experiment2

    │   │   ├── Experiment3

    │   │   └── Experiment4

    │   └── readme.txt

    └── [readme.md](http://readme.md/)

1. Refer all the readme in the folder structure.

## Code Submission

1. Follow the coding standards provided to you.
2. Fill the readme template properly

## Documentation Submission

1. You should submit report and presentations.
2. Use the given report format. Template report is also provided for your reference.
3. Make sure your report has got instructions useful for others who might continue your work.

## Experiment Submission

1. You should submit code written for all the experiment.

## Video Submission

1. There are two video that we need this time.
2. First is the project demonstration video.
3. Second, a screen cast showing how you install the necessary software to get your project running. Upload the video on **youtube**. provide the link of youtube video in the **readme** file.
4. A tutorial on how to create screencast is attached.