Manarat International University

Department of Computer Science and Engineering
Neural Networks and Fuzzy Systems (CSE-433) &
Computer Vision & Robotics (CSE-437)
Instructions for Project Report (Fall 2019)

A Project Report is a document which provides a mental image on the overall picture of the proposed technical approach. This is a perfect opportunity for the students to learn how to write a technical report for a project.

Project Report
Your report should be between 4-5 pages in one column PDF format. The following is a suggested structure for your report:

(1) Title Page
(2) Introduction
(3) Data Preprocessing (augmentation, normalization techniques)
(4) Network Architecture
(5) Training Procedure
(6) Result (All submission log with model architecture & hyper-parameter setting)
(7) Conclusion

Title Page Formation
I.   Name of the University & Department
II. Name of the Courses with Course code
III. Name of the Contest
IV. Team Name, Contestants Name, ID
V.   Git Source Repository (with clickable link)

Submission: Please submit your project report in PDF format in here within announced time. Your file name should be in a format like **report_[TEAM NAME].pdf**

Honor Code
You may consult with other Kaggle contest solutions and report. However, under no circumstances may you look at another team's report.

Presentation Guidelines:
1. Only **top 5 ranked team** are requested to present their project.
2. Each Team have 10 minutes to complete their presentation and 2 minutes for QA.

Notice:
1. You have to make a ppt slides to present your report.
2. You don't have to spend your time on styling report or enhancing your dress-up for the presentation.

Sample Report: here