

# CS 246 – Final Project Report

---

## Instructions

Prepare a final project report with the following sections.

Please upload this document to I-Learn as a PDF or Microsoft word document. A sample document is provided that you are welcome to use as a template.

1. Project Summary
  - Give a brief overview (about 3-4 paragraphs) of the project, how it came together, and the process of development, including highlights of lessons learned.
2. Time breakdown
  - Looking back through your weekly status reports, list the approximate number of hours you worked on the project each week, along with the total. If you don't have exact hours for one of the weeks, make your best estimate.
3. Self-evaluation of the project
  - Evaluate the project according to the provided rubric. Provide a sub-section for each category, giving specific examples to justify why the project deserves the score. This need not be overly verbose, but you should have at least a couple of sentences for each of the following:
    - i. Working code
    - ii. Requirements
    - iii. Design principles
    - iv. Code style
    - v. Documentation
    - vi. Version control
  - Grade Calculation - Include a table showing your performance level percentage for each criterion, and then a calculation (using the weights from the rubric) of the final, overall grade.
4. Team member contribution (This will be kept confidential)
  - For yourself, and each member of your team, award up to 10 points according to the following:
    - i. Participation (0-3) – Attended all meetings, responsive to email/text communication, contributed to design ideas.
    - ii. Responsibility (0-3) – Fulfilled assigned tasks.
    - iii. Value Added (0-4) – Considered a valuable member of the team. Took initiative above doing what was assigned, helped others learn and succeed, did all they could to make the project successful.
  - Then, briefly describe your interaction with your teammates, and give any pertinent information regarding contribution. For example, if one person did significantly more or less than expected, etc.