Project presentation will be graded by the students and the instructor. The grading will be based on three items, equally weighted:

1. Significance and relevance to the class (1-10 with 10 being the highest score)

Note: When you prepare your presentation, you should give a good motivation to your project so as to convince the audience (other students in the class) that your project is significant and relevant to the class.

1. Scope (1-10)

Whether the project is sufficiently large for a course term project.

1. Presentation quality (1-10)

How good is the presentation! If you can’t understand the talk, then the quality is low.

Note: You should align your presentation preparation with the grading and the audience. In the presentation, you want to try your best to give a good motivation of your project, describe your project clearly, and impress the audience.

Project report will be graded by the instructor. The grading will be based on four items, equally weighted:

1. Significance and relevance to the class (1-10)
2. Scope (1-10)
3. Project report quality (1-10)
4. Project quality (1-10)

The report should be between 5-15 pages using 11pt fonts, double space. You should thrive to write the report using the format of a published Computer Science technical article like the ones that we present in the class. Your report needs to have the following components: title, authors, abstract, introduction, conclusion, and references. Additionally, your report may also have one or more of the following sections: related work, proposed schemes (or evaluated software packages), and performance results.