

# Project Evaluation Criteria

We will not have an in-class presentation.

Grade will be based entirely on your GitHub project and its final state.

- Documentation
  - Is there a README.md?
    - \* Does it describe the application's intent?
    - \* Does it describe how one would use the application?
  - Is there another .md document file describing the application's class structure?
    - \* Does it clearly describe the different components?
    - \* Does it clearly describe the interactions between those components?
  - Are there comments in each file?
    - \* One comment near the top describing the file
    - \* Comments above each key structure/method in the file
    - \* Do methods clearly describe their inputs and return values?
    - \* Do methods clearly describe both normal and (if any) unusual behavior?
- Project Management
  - Are there sufficient GitHub issues created and closed for the various parts of the project?
  - Are those issues linked to commits?
  - Do the comments/titles in the issues adequately describe what the problem is and how it will be solved?
  - Are commits sufficiently "atomic"?
  - Do we have sufficient commits from both participants?
- Code
  - Is a .eslintrc file in place?
  - Does the project pass eslint with no errors/warnings?
  - Are variable names appropriate for the variables they represent?
  - Is the application running properly?
  - Are variable names with capital first letter used only for constructor functions and modules/classes?
  - Is the code properly indented and clear to read?
  - Are there sufficient unit tests for the model and other non-ui elements?