CIST1300-001(Project Guidelines)

Project Proposal- 10pts,

Submit project progress report along with working Loki URL – 10 pts (Substituted for project progress meeting)

Website Design-20pts

Code (HTML, Bootstrap, JavaScript, & CSS)- 30pts

Code quality – 10 pts

Présentation & workflow-10pts

Project Reflection via Slack- 10 pts

Submit a project proposal by 10/24/2018., upload your pdf file under "Project" folder in Gitlab. Please create a new folder inside your Gitlab, the folder should be named Project, please make sure P is capital in Project. The project proposal should follow the template provided below. All your future submissions regarding the project will be inside the Project folder. For presentation, you will be recording and pushing it to box (more details on presentation will be provided during the class on 10/17)

Milestone	Project Deliverable
Milestone 1 (11/12)	What you plan to get done, I expect you to at least have the Static pages completed.
Milestone 2 (11/26)	Complete the dynamic portion and fix issues with the static web pages (if found any)
Milestone 3 (12/5)	Final submission with complete code pushed to Gitlab, Loki, and reflection.

Project Proposal (Guidelines)

- 1. Objective Please give a short description of what is your project about? how many web pages will you have and what programming languages you are planning to use?
- 2. The project is expected to have minimum 3 web pages and max 5 web pages, please mention how many web pages will your project have and how are you going to connect those web pages. For example in Lab 3 and 4 we had index page then we had contact and resume page, I want to see how are you connecting them.

- 3. Please give an estimated deadline of project deliverables in the format given below. Dates for each milestone are fixed, you can customize the project deliverable section and tell me which portion you plan to complete.
- 4. Finally, tell me the design practices you are going to follow. We talked about ease of use and our guest speaker did mention about few design strategies.