CSC 326
Milestone 3

Frontend Design Workshop

Reminders

- Comments
- Collaboration
- Communication

Attendance Forms

- Team repo URL
- Enter your Team Number
- If your name isn't on the list, let the TAs know. They can update the form to add you.



https://go.ncsu.edu/csc326-attendance

Milestone 0 Setup Grading

- The video demo of your setup was returned with a "grade" out of 6 points.
  - The "grade" was needed so that we can post things to Moodle
  - If you earned something other than 0, your setup was sufficient to work on the OBP. Please work to address any feedback so you can contribute to your team.
  - The Milestone 0 Setup grade will NOT impact your Onboarding Project grade, unless….
  - You didn't submit a setup video and/or earned a 0!

- Missing/Zero setup demo means a 50 point deduction on your OBP grade!
  - Unless you submit a video showing your environment is setup by the end of Milestone 3
  - Please email the teaching staff if you need help submitting your video

Milestone 2 Check-in (This Week)

Team Technical Deliverables (10 points)

- Arbitrary Ingredients Functionality (UC5 & UC7)
  - Static Design (Class Diagram)
  - Dynamic Design (Sequence Diagram)
  - End Point Design (API Endpoints)

Individual Technical Deliverables (10 points)

- Recipe Functionality (UC2 & UC4)
  - Static Design (Class Diagram)
  - Dynamic Design (Sequence Diagram)
  - End Point Design (API Endpoint)

Technical Process (10 points)

- Follow process expectations on team and individual repo

Team Collaboration (5 points)

- Contribute to team's implementation
- Complete weekly team collaboration survey

Project Management (10 points)

- Milestone 2 tasks

Retrospective (5 points)

- Complete retrospective for Milestone 2

Check-in: Milestone 3 (next week)

Team Technical Deliverables (10 points)

- Arbitrary Ingredients Functionality (UC5 & UC7)
  - FE Design (wireframe, flow/navigation, scenarios, concept design)
  - Static HTML pages
  - AI activity

Individual Technical Deliverables (10 points)

- Recipe Functionality (UC2 & UC4)
  - FE design (wireframe, flow/navigation, scenarios, concept design)
  - Static HTML pages
  - AI activity

Technical Process (10 points)

- Follow process expectations on team and individual repo

Team Collaboration (5 points)

- Contribute to team's implementation
- Complete weekly team collaboration survey

Project Management (10 points)

- Milestone 3 tasks

Retrospective (5 points)

- Complete retrospective for Milestone 3

Lab Wrap-up

- Make plans with your team!
  - Meeting before team deadline
  - Distribution/ownership of tasks
  - Communication expectations
- Check deadlines!
  - Always check deadlines!