Team Project

Iteration 2A

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

Iteration 1B Check-in Today

- Technical Deliverables
  - Deliver at least one piece of functionality per subteam
  - Meets Done Criteria
- Technical Process
- Project Management Plan
- Design Inspection
- Team Collaboration
- Weekly Teaming Reflection
- Team Member Evaluation (link on Team Project > Collaboration page)
  - Submissions before the Iteration 1 deadline will not be accepted
  - Due Monday, November 9th at 11:45 pm

Done Criteria (Functional Enhancements)

All implementation and tests should be PRed into ***main*** branch for done criteria evaluation.

- Appropriate requirement(s) describing the element modeled as a use case. The base system's AuditLogger records the user, their role, and the action
- Design describing change to the system.
- Working demo of functionality that meets requirements and management approval.
  - Backend demo through API calls
  - Frontend demo through browser
- Frontend should consider accessibility in regards to color/shapes, tab order, and tool tips to support screen readers.
- Passing unit tests that cover 70% of statements and 50% branch in backend with passing GitHub Actions checks.
- Passing acceptance tests as outlined in system test plan.
- No static analysis notifications.
- Code is commented.

Other deliverables will have other done criteria.

Iteration 2A Check-in Next Week

- Code and Test Inspection (do this first)
  - Review at ***least*** two files (one source and one test) from other subteam and submit issue describing the review
- Technical Deliverables - Design for Iteration 2
  - Frontend Design
    - Wireframes
    - Flowmap
  - Backend Design
    - Class (UML) Diagram
    - Sequence (Dynamic) Diagram
    - API Endpoint Design
  - Design Decisions
  - If you did design for the whole project in Iteration 1, take some time to revisit the design for Iteration 2 and make any updates based on Iteration 1 implementation
  - You're welcome to start working on implementation and test for Iteration 2… this is the last iteration
- Project Management Plan Updates
- Collaboration with Team
- Weekly Teaming Reflection