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SCHOOL OF ENGINEERING
AND COMPUTER SCIENCE

SOEN 341 Software Process

Team Project, Fall 2024

Project Title: A Peer Assessment Application

For this sprint, you work on the following features and must implement at least the first three.

1. User Authentication & Team Management:

- ☐ Implement Student and Instructor login system (with roles). Already completed in Sprint 1.
- ☐ Functionality for instructors to create teams and assign students to specific groups. (For example, importing a course roster from a CSV file)
- ☐ Ensure teams are visible to both students and instructors.

2. Basic Peer Assessment Interface:

- ☐ Design and develop simple interfaces where students can select teammates for evaluation.

3. Basic Evaluation and Submission:

- ☐ Enable students to provide peer ratings using a 5-point scale for the Cooperation dimension.
- ☐ Confirm submission of peer assessment. (Confirm Page)

4. Dimension-Based Assessment:

- ☐ Add the remaining assessment dimensions: **Conceptual Contribution**, **Practical Contribution**, and **Work Ethic**.
- ☐ Add optional comment boxes for each dimension, where students can provide qualitative feedback.

Sprint 2 delivery instructions.

1. Plan for this sprint the same way that you did for Sprint 1.
2. Write the user stories of this sprint features (as issues in GitHub); decompose them into tasks, and assign them to team members.
3. Write 2 acceptance tests (in Github as issues) for the user stories identified in the first sprint. Remember to label them as “acceptance test” (AT) and link them to a user story->task. See Appendix A.
4. Develop and implement each feature.
5. Set up your Continuous Integration pipeline in your repository.
6. Upload the meetings' minutes
7. Each team member must commit a detailed log of their contribution including time spent on each activity on their repository.

A detailed grading rubric can be accessed [here](#). This will be used by the markers.

Appendix A. Sprint Plan.

AT-1.1: Create Events #37

opened this issue on Sep 27, 2020 · 1 comment



commented on Sep 27, 2020 • edited ▾

Issue Tracking

This acceptance test is for [#27](#).

User Acceptance FI

1. User presses "Create Event" button on the navigation bar
2. User fills in an event form (without uploading photo and location)
 - a. If user submits invalid data, then error messages show up
3. User submits event form
4. User gets a confirmation that the event was created successfully.