# **Sprint 3 Plan**

**Product name:** Peergrader **Team name:** Peergrader

Sprint completion date: May 21, 2024

**Revision number: 2** 

Revision date: May 12, 2024

Goal:

Maximum total hours/story points per Sprint: 60

#### **User Stories:**

- 1) User Story 3.1 [20 story points] As an instructor I want students to get a grading score based on how well they graded others.
- 2) User Story 3.2 [10 story points] As an instructor I want to be able to see the progress the class has made on turning in and grading.
- 3) User Story 3.3 [15 story points] As a student I want to be able to see the scores I have been given and what I lost points for.
- 4) User Story 3.4 [5 story points] As a student or teacher I want to be able to customize my profile.

# **Tasks Listing:**

# User Story 3.1

- Display the student's grade
- Compute the student's score based on the student's score
- Compute the student's score based on how "well" the student graded
- Rubric setting to adjust how the student gets a grade

#### User Story 3.2

- Display a progress bar
- Display all the students and their current progress

#### User Story 3.3

- Display the breakdown of the student's scores by student
- Show which rubric rows were selected by each student
- Show the comments/feedback from other students

#### User Story 3.4

- Create a profile page
- Change name
- Change picture

- Change email
- Toggle notifications
- Remove yourself from a class
- Delete account

# Infrastructure:

- Postgresql database: Supabase

- Storage (files): Supabase

- Deployment: Vercel

- GitHub: Version control

- Framework: next.js

# **Team roles:**

- Christian Knab: Product owner

- Aastha Verma: Team member

- Eliah Reeves: SCRUM Master

- Eric Chuang: Team member

# Initial task assignment:

- Aastha Verma: User Story 3.1-3.4 UI for pages

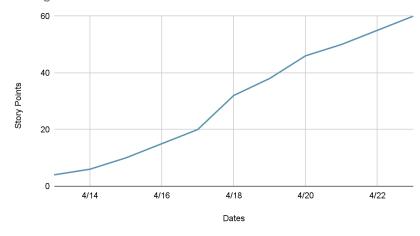
- Eliah Reeves: User Story 3.3 Display the comments from other students

- Christian Knab: User Story 3.3 Add rubric setting to adjust score breakdown

- Eric Chuang: User Story 3.1 Compute the student's score

# **Burnup Chart:**

# Peergrader SPRINT 3



#### **SCRUM** board

User Story	Not Starter	In Progress	Done
As an instructor I want students to get a grading score based on how well they graded others.	Compute the student's score based on how "well" the student graded	Display the student's grade  Compute the student's score based on the student's score  Rubric setting to adjust how the student gets a grade	
As an instructor I want to be able to see the progress the class has made on turning in and grading.	Display a progress bar Display all the students and their current progress		
As a student I want to be able to see the scores I have been given and what I lost points for.	Display the breakdown of the student's scores by student  Show which rubric rows were selected by each student  Show the comments/feedback from other students		

As a student or teacher I want to be able to customize my profile.	Create a profile page	
	Change name	
	Change picture Change email	
	Toggle notifications	
	Remove yourself from a class	
	Delete account	

# **Schedule of Scrum meetings**

- When: Mon/Wed/Fri 9am-11am

- Where: Jack's Lounge Baskin Engineering

- TA meeting: Monday 11-12pm ZOOM