SCRUM MEETING WEEK (9)

Sprint planning checklist

Preparation	Meeting	Follow up
A majority of the tasks have been designed and do have a working front end. The main goal for this upcoming scrum will be to have a significant portion of the backend working.	Considering we have M4 due on March 29, associated with testing implementation, we should make the website functional as soon as possible.	

Sprint team members

Name	Role
Ahmad Saleem Mirza	Team
Nelson Ngumo	Team
Bennett Witt	Team
Alex Utsumi	Team
Ruby Yu	Scrum master
Satabdi Das	Product Owner

Sprint planning meeting items

Previous sprint summary

Sprint theme	User Stories - login/signup, update user details

Issues completed	1. A home page
	2. USERS-login/signup, update user details:
	    a. As a new user, I want to be able to sign up for an account on the E-learning platform, providing my first name and last name, and additional information according to the role that I am signing up for.
	    b. As a registered user, I want to log in securely using my user ID and password, and be able to reset the password in case I forget.

Issues left	0
Team Capacity	5
Summary	We completed all the issues! There are still some minor tweaks pending, but they will be resolved incrementally as newer features are implemented.

Details Current sprint

Start date	March 18
End date	March 29
Sprint theme	Individual full-stack user stories
Team capacity	5

Issues capacity	1. STUDENT - See Grades:
	
	    As a student, I want to view my grades for each assignment and overall course performance.
	
	2. STUDENT - Enroll in the Course:
	
	    As a student, I want to browse and enroll in available courses.
	
	    As a student, I want to receive a confirmation notification upon successful enrollment in a course.
	
	    As a student, I want to see the course I enrolled on my main page.
	
	3. USER - Implement php+SQL testing:

	As a student, I want to see the course I enrolled on my main page. Establish a PHP testing directory utilizing PHPUnit and the corresponding vscode extension Write test cases in php for all existing php code that interacts with the database. Refactor any php to make it testable
Individual capacity	Ruby Yu: STUDENT - See Grades, STUDENT - Enroll in the Course Ahmad Mirza: ADMIN - Approve student registration into course Bennett Witt:

	User - Implement php+SQL testing:
	Alex Utsumi: - STUDENT - Course Registration, register course php
Potential risks	
Mitigations[1]	Have everyone contribute to coming up with ideas to include to ensure we cover all bases.

Sprint planning resources