Sprint Stand Up #1

Date of the Standup: Thursday, 4/10/2025
Group #4
Project: INFO 530 Semester Project Brief F24.pdf
https://virginiacommonwealth.instructure.com/courses/113543/files/14642198?module_item_id=4205485

Developer Name: Fatma Saafan	Current Branch URL: 1-login-view https://github.com/Fatma-S/simple_html/tree/1-login-view
Progress:	- Used the given Scrum template for the class project. - Create two issues as product backlog items related to the Login View. https://github.com/Fatma-S/simple_html/issues https://github.com/issues/assigned - Created a new branch called "1-login-view" https://github.com/Fatma-S/simple_html/tree/1-login-view - Added the two issues in the "Roadmap" https://github.com/users/Fatma-S/projects/2/views/8 - Created a SQL file for the instructor and student login view. https://github.com/Fatma-S/simple_html/blob/1-login-view/login.sql - Created a SQL database connection: https://github.com/Fatma-S/simple_html/blob/1-login-view/.vscode/settings.json
Challenges:	- Using the correct git command to do the tasks on my local main. - Learning how to create an issue or link it to a branch in GitHub. - Searching for how to merge my changes back to the main branch after

	finishing my branch part. - Learn how to rename a branch.
Developer Name: **Sam Danso**	**Branch Name: Course Creation View -** **Course Setup with Roster Import** **Current Branch URL:** https://github.com/Fatma-S/simple_html/issues/18
Progress:	· Utilized the provided Scrum template to manage the class project. · Created initial user story documentation with Who/What/Why framework - Created a Course Creation View User Story branch to implement the course creation interface, allowing instructors to add course details and upload student rosters.
Challenges:	- Inconsistent use of labels across related issues making it difficult to filter and prioritize work - Hard to see which issues are connected to each other - Hard to tell which issues should be worked on first when they're all separate. - Difficulty in linking local to GitHub interface.
Developer Name: **Jelani Howard**	Current Branch: https://github.com/Fatma-S/simple_html/tree/In

	structor-Dashboard
Progress:	1. Created the current branch from main branch https://github.com/Fatma-S/simple_html/tree/main 2. Submitted user stories as issues
Challenges:	1. Finding where exactly the user stories should go 2. The work for even one view seems like a lot for one person. Initially I wanted to do at least 2 views myself on behalf of the group. 3. Persisting with linking Github web interface with local machine for automated updates
Developer Name: Kim Stevens	**Current Branch URL:Student-Dashboard - https://github.com/Fatma-S/simple_html/tree/Student-Dashboard**
Progress:	- Utilized Scrum template used for Semester Project 2025. - Reviewed 'Rules to Better Scrum using GitHub' to setup labels and add templates - Created a new BRANCH called "Student Dashboard" https://github.com/Fatma-S/simple_html/tree/Student-Dashboard - Create one issue as product backlog items related to the Creation of the Student Dashboard

	https://github.com/kkstevens7/simple_html/issues/2
Challenges:	- SSH (adding SSH key to ssh-agent) Unable to link existing projects preventing from establishing roadmap - Understanding Git commands and Github - Identifying how to view/access Scrum Team PBI to assist with the development of the Student Dashboard