

COFFEE CONNECT WEBSITE SPRINT 3

For the last sprint, I worked on the back-end part of the website using XAMPP, php and mysql.

First, we have the product backlog. Back in Sprint 2 I was able to finish user stories number 1-4, so for this Sprint, I only have two more user stories left. And upon deliberation, I decided to not add more user stories since I'm satisfied with the current features.

USER STORIES	ACCEPTANCE CRITERION
USER STORY # 5	Customer information that is stored in a read database are reflected in the website. User information and orders will be stored in a write database wherein it can be accessible.
USER STORY # 6	

Then for the Bang for the Bucks, the values for story point, value points and BFTB are from sprint 2. Since both user stories have the same BFTB, I chose to start with user story number 6 and proceeded with user story number 5.

USER STORIES	VALUE POINT	STORY POINTS	BFTB
User Story #5	21	13	1.6
User Story #6	21	13	1.6

For the sprint backlog since this is the last sprint, the last two user stories #5 and #6 should be finished for this sprint.

SPRINT BACKLOG

SPRINT 3
USER STORY #5
USER STORY #6

For the daily scrum result, my progress was recorded in the table below.

DAILY SCRUM REPORT

DATE	TASKS DONE
JUNE 27, 2021	Research about Django and Spring Boot.
JUNE 28 – 29, 2021	Started coding the backend using XAMPP and created the database.
JUNE 30, 2021	Record and edit videos.

Proceeding with the sprint review and the retrospective. For the sprint review, everything was working like how I envisioned it. The features that were in the product backlog was finished. Regarding with the retrospective, I could've have use Django and Spring boot for easier implementation of the back-end and the database.