

Sprint 3

Joseph Victor S. Sumbong

Sprint Goal:

Create the website with front-end and backend linked while authenticating users and allowing them to posts their blogs

Product Backlog

User Story	Acceptance Criteria	Story Points	Value Points	Value for Money
<i>As an Administrator, I want to have a place where all the blogs and other site contents are stored, and future blogs can be added and edited.</i>	<i>There is a database where all the blogs and site contents are stored.</i>	13	89	6.85
<i>As an Administrator, I want users to be able to register.</i>	<i>There is a register page that saves the user's information into the database</i>	2	6	3
<i>As an administrator, I want registered users to have the ability to log in to the website.</i>	<i>There is a log in page that can authenticated the user</i>	2	6	3
As a user, I want to be able to create my own blog	When clicking on a certain button, allow registered user to make their own blog to be posted on the website	2	10	5
As a user, I want to be able to edit my blogs	When clicking on a certain button, allow the registered user to edit the blog if it is their own.	2	6	3

Sprint Backlog

User Story	Task	Time allotted
<i>As an Administrator, I want to have a place where all the blogs and other site contents are stored, and future blogs can be added and edited.</i>	- Have a framework and database to use -Link the back-end with the front-end	-1 hour -1 day
<i>As an Administrator, I want users to be able to register.</i>	- Create a register page -Save the registered user into the database	- 3 hours - 3 hours
<i>As an administrator, I want registered users to have the ability to log in to the website.</i>	-Create a login page -Authenticate the user if they are registered in the database	-3 hours -3 hours
As a user, I want to be able to create my own blog	-Create a create page -Have a form that will get the users desired content for the blog	-2 hours -2 hours
As a user, I want to be able to edit my blogs	- Create an edit page -Have a button in the blogs to edit them	-3 hours - 1 hour

Daily Scrum

Week 1					
	Monday	Tuesday	Wednesday	Thursday	Friday
Task that was done	Have a framework and database	Link back-end with front-end	Create a register page and save the registered user into the database	Create a login page and authenticate user	Create a create page with form and create edit page and add button to edit the blogs
Task to be done the next working day	Link back-end with front-end	Create a register page and save the registered user into the database	Create a login page and authenticate user	Create a create page with form and create edit page and add button to edit the blogs	None
Impediments	School activities	School activities	School activities	School activities	School activities

Sprint Review:

- The Sprint goal was achieved because the website was created with front-end and backend linked while authenticating users and allowing them to posts their blogs.

Sprint Retrospective:

Things that went well:

- Most of the task in the sprint backlog was done within the time allotted for it

Problems encountered:

- Other school activities.

The problems were solved by:

- Finishing other school activities in a sequence based on their date of submissions.

Things to improve:

- N/A