

Sprint 1

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Sprint Goal:

Create a Product and Sprint Backlog as well as a
Sitemap and wireframe for the website

Product Backlog

User Story	Acceptance Criteria	Story Points	Value Points	Value for Money
<i>As an Administrator, I want to apply Scrum so that the website can be done incrementally.</i>	<i>There are product backlog, sprint backlog, sprint plan, and other Scrum events and artifacts.</i>	5	55	11
<i>As an Administrator, I want a visual representation of the hierarchy and flow of the website.</i>	<i>There is a sitemap that shows the hierarchy of the website</i>	2	34	17
<i>As an Administrator, I want to have a visual representation of how the website should be seen by the user.</i>	<i>There is a wireframe that shows the desired design of the website</i>	2	34	17
<i>As an Administrator, I want to have a place where all the stories and other site contents are stored, and future stories can be added and edited.</i>	<i>There is a database where all the stories and site contents are stored.</i>	13	89	6.85
<i>As an Administrator, I want viewers to be able to contact and know information about us.</i>	<i>There is an About Us page and contact information.</i>	1	2	2
<i>As a developer, I want to have the skills to create a front-end</i>	<i>The developer has a basic understanding of HTML, CSS, Javascript, and ReactJS</i>	13	144	11.08
<i>As a user, I want to be able to navigate the website and its webpages</i>	<i>There is a navigation panel that users can click to go to the different webpages</i>	2	8	4
<i>As a user, I want to be able to view the different stories.</i>	<i>When clicking on the story, it will show the contents of the story to the user</i>	2	13	6.5

Sprint Backlog

User Story	Task	Time allotted
<i>As an Administrator, I want to apply Scrum so that the website can be done incrementally.</i>	<ul style="list-style-type: none"> - Research about Scrum - Create a product Backlog - Create a Sprint Backlog - Implement the Scrum events 	<ul style="list-style-type: none"> - 3 days - 3 hours - 1 hour - Throughout the Sprint
<i>As an Administrator, I want a visual representation of the hierarchy and flow of the website.</i>	<ul style="list-style-type: none"> - Research on sitemaps - Think about what the website should be - Think about the different contents for said website - Create a sitemap that shows the hierarchy, flow, and content of the website 	<ul style="list-style-type: none"> - 3 hours - 1 hour - 1 hour - 6 hours
<i>As an Administrator, I want to have a visual representation of how the website should be seen by the user.</i>	<ul style="list-style-type: none"> - Research on wireframes - Plan for the visual design of the website - Create the wireframe 	<ul style="list-style-type: none"> - 3 hours - 1 hour - 3 hours

Daily Scrum

Week 1					
	Monday	Tuesday	Wednesday	Thursday	Friday
Task that was done	None	None	None	None	None
Task to be done the next working day	Begin research on Scrum	Begin research on Scrum	Begin research on Scrum	Begin research on Scrum	Begin research on Scrum
Impediments	Prioritized other school activities	Prioritized other school activities	Prioritized other school activities	Prioritized other school activities	Prioritized other school activities
Week 2					
	Monday	Tuesday	Wednesday	Thursday	Friday
Task that was done	Begin researching on Scrum	Continue researching about Scrum	Finalize readings and information on Scrum	Create a Product Backlog	Continue creating a Product Backlog
Task to be done the next working day	Continue research about Scrum	Finalize readings and information on Scrum	Create a Product Backlog	Continue creating a Product Backlog	Create a Sprint Backlog
Impediments	None	Poor internet connection	None	Other school activities and confusion about the task	None
Week 3					
	Monday	Tuesday	Wednesday	Thursday	Friday
Task that was done	Create a Sprint Backlog	Research Sitemaps	Design and create a sitemap	Research wireframe	Design and create a wireframe
Task to be done the next working day	Research on sitemaps	Design and create a sitemap	Research wireframe	Design and create a wireframe	None
Impediments	Other school activities	Other school activities	None	None	Poor internet connection
Week 4					
	Monday	Tuesday	Wednesday	Thursday	Friday
Task that was done	Revise Product Backlog	Revise wireframe	Revise sitemap	None	None
Task to be done the next working day	None	None	None	None	None
Impediments	Other school activities	Other school activities	Other school activities	None	None

Sprint Review:

- The Sprint goal was achieved because the Product and Sprint Backlog was created and was also able to create a sitemap and wireframe that reflects the website to be made.
- Added the need for a database and learning the front-end languages into the Product Backlog.
- The next Sprint should focus on learning the languages needed for the front-end of the website.

Sprint Retrospective:

Things that went well:

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

Problems encountered:

- Incorrect understanding on the topics.
- Constant revisions.
- Other school activities.
- Poor internet connection

The problems were solved by:

- Researching more about the topics.
- Finishing other school activities in a sequence based on their date of submissions.
- Waiting for a time that internet connection was good.

Things to improve:

- Better time management
- Allocating more time on researching topics
- Clearer objectives that are to be done