**Scrum Application to the Project**

**Product / Output:** Create a presentation about Scrum; create a sitemap; create a website wireframe.

**I. Product Backlog**

|  |  |
| --- | --- |
| User Stories | User Points |
| As a student, I need to watch lecture videos from my instructor, so that I will be equipped with knowledge in creating the required output. | 10 |
| As a student, I need to research more about Sitemaps and website wireframes, so that I could create the sitemap and wireframe specified in the required output. | 7 |
| As a student, I need to create a word document about the application of Scrum in my project, so that I accomplish the tasks in the required output | 5 |
| As a student, I need to create a sitemap concerning my project website, so that I accomplish the tasks specified in the required output | 5 |
| As a student, I need to create a website wireframe regarding my project website, so that I accomplish the tasks specified in the required output. | 5 |
| As a student, I need to create a PowerPoint presentation, so that I could discuss what I learned about Scrum. | 5 |
| As a student, I need to research more about Scrum, so that I could create a presentation about scrum for the required output. | 7 |
| As a student, I need to create a plan on how to tackle the required output, so that I could be efficient in creating the required output. | 7 |
| As a student, I need to create a video recording about what I learned about Scrum, sitemaps, and wireframes, so that I accomplish the tasks specified in the required output. | 4 |
| As a student, I need to upload and finalize my tasks, so that I could finally complete the required output. | 4 |

**II. Sprint Backlog**

|  |  |
| --- | --- |
| User Stories (why, what) | Associated Task (how) |
| As a student, I need to watch lecture videos from my instructor, so that I will be equipped with knowledge in creating the required output. | Watch lecture videos |
| As a student, I need to create a plan on how to tackle the required output, so that I could be efficient in creating the required output. | To create a plan |
| As a student, I need to research more about Scrum, so that I could create a presentation about scrum for the required output. | To research more about Scrum |
| As a student, I need to research more about Sitemaps and website wireframes, so that I could create the sitemap and wireframe specified in the required output. | Research more about Sitemaps and website wireframes |
| As a student, I need to create a PowerPoint presentation, so that I could discuss what I learned about Scrum. | Create a PowerPoint presentation |
| As a student, I need to create a word document about the application of Scrum in my project, so that I accomplish the tasks in the required output | Create a word document about the application of Scrum |
| As a student, I need to create a sitemap concerning my project website, so that I accomplish the tasks specified in the required output | Create a sitemap concerning my project website |
| As a student, I need to create a website wireframe regarding my project website, so that I accomplish the tasks specified in the required output. | Create a website wireframe regarding my project website |
| As a student, I need to create a video recording about what I learned about Scrum, sitemaps, and wireframes, so that I accomplish the tasks specified in the required output. | Create a video recording about what I learned |
| As a student, I need to upload and finalize my tasks, so that I could finally complete the required output. | Upload and finalize my tasks |

**III. Sprint Planning**

**SPRINT 1**

|  |  |
| --- | --- |
| **Task Precedence** | **Tasks that need to be done** |
| 1 | Watch lecture videos |
| 2 | To create a plan |
| 3 | To research more about Scrum |
| 4 | Research more about Sitemaps and website wireframes |
| 5 | Create a PowerPoint presentation |
| 6 | Create a word document about the application of Scrum |
| 7 | Create a sitemap concerning my project website |
| 8 | Create a website wireframe regarding my project website |
| 9 | Create a video recording about what I learned |
| 10 | Upload and finalize my tasks |

**IV. Daily Scrum**

|  |  |
| --- | --- |
| **Tasks that need to be done** | **Done?** |
| Watch lecture videos | Done |
| To create a plan | Done |
| To research more about Scrum | Done |
| Research more about Sitemaps and website wireframes | Done |
| Create a PowerPoint presentation | Done |
| Create a word document about the application of Scrum | Done |
| Create a sitemap concerning my project website | Done |
| Create a website wireframe regarding my project website | Done |
| Create a video recording about what I learned | In Progress |
| Upload and finalize my tasks | Not yet Started |

**V. Sprint Review**

|  |  |
| --- | --- |
| **Products/Outputs** | **Review** |
| Create a presentation about Scrum | Product was submitted |
| Create a sitemap | Product was submitted |
| Create a website wireframe | Product was submitted |

**VI. Sprint Retrospect**

• What went well in the Sprint?

The process of chunking down the goal into small manageable steps helped in being efficient in accomplishing the goal for the sprint.

• What could be improved?

-Earlier submission

-Better presentation

• What will I commit to improve in the next Sprint?

-To have better with time management.

-Be mindful of slipping into habits of procrastination.

-Avoid distractions.