**Document 05 – Sprint 1 Report**

This document is contained in your GitHub repository in a folder named *docs*.

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| --- | --- | --- | --- | --- |
| |  |  | | --- | --- | | Group |  | | Group Member Names |  |
|  | |  |  | | --- | --- | | 1. |  | | 2. |  | | |  |  | | --- | --- | | 3. |  | | 4. |  | |
|  |  |  |

1. **Development Status**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Deliverable**  Provide a numbered list of use cases ordered by their priority and a brief description of each including any updates (use cases added, priority, description). Also include a status for each on. Use these symbols:   |  |  | | --- | --- | | **Symbol** | **Description** | | ✓ | Complete (tested) | | ~ | In progress | | X | Not started | |

|  |  |  |  |
| --- | --- | --- | --- |
| **Priority** | **Use Case Title** | **Status** | **Description** |
| 1. |  |  |  |
| 2. |  |  |  |
| … |  |  |  |

1. **Class Diagram**

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| **Deliverable**  Develop a neat, legible, properly sized UML class diagram(s) showing your current design that exactly reflects your code. |

1. **Retrospective**
2. Read this short page about what a software retrospective is and why it is important:

<https://searchsoftwarequality.techtarget.com/definition/Agile-retrospective>

1. Meet as a group and discuss the following questions and provide a group written response below:
2. What worked well for us?

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| **Answer**  A. |

1. What did not work well for us?

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| **Answer**  A. |

1. What actions can we take to improve our process going forward?

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| **Answer**  A. |