ToGather

Iteration Plan

[Note: Text enclosed in square brackets and displayed in blue italics (style=InfoBlue) is included to provide guidance to the author and should be deleted before publishing the document.]

# 1. Key milestones

|  |  |
| --- | --- |
| **Milestone** | **Date** |
| Iteration start | 07.11.2023 |
| Finalizing the Research | 14.11.2023 |
| Initiating the Design of UI | 22.11.2023 |
| Initiating the Development of Frontend Features | 22.11.2023 |
| Initiating the Development of Backend Features | 22.11.2023 |
| Initiating the Design of the Database | 22.11.2023 |
| Testing the Developed Features | 24.11.2023 |
| Getting Feedback | 25.11.2023 |
| Finishing the Iteration | 25.11.2023 |

# 2. High-level objectives

* Defining at least 50% of use cases in fully-dressed format.
* Making the technical decisions based on research.
* Finishing development of the 10% of the use cases.

# 3. Work Item assignments

Please see the Work Items List (work\_items\_list.xls) to see work items for iteration 2. They are colored yellow.

# 4. Issues

|  |  |  |
| --- | --- | --- |
| **Issue** | **Status** | **Notes** |
| Uncertainty in future requirements | Open | Especially in technical perspective, there are uncertain requirements that will be clarified when development starts. |

# 5. Evaluation criteria

* Quality Assurance Team’s evaluation and suggestions
* Advisor’s evaluation and suggestions
* 95% of system-level test cases passed
* Favorable customer feedbacks after first deliverables are received

# 6. Assessment

The content will be updated after assessment of the QA Team when the iteration finishes.