*<PROJECT NAME>*

Test report

Version *<1.0>*

*<mm/dd/yyyy>*

VERSION HISTORY

[Provide information on how the development and distribution of the Test Report was controlled and tracked. Use the table below to provide the version number, the author implementing the version, the date of the version, the name of the person approving the version, the date that particular version was approved, and a brief description of the reason for creating the revised version.]

|  |  |  |
| --- | --- | --- |
| **Version #** | **Implemented**  **By** | **Revision**  **Date** |
| 1.0 | *<Group Number>* | *<mm/dd/yy>* |
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|  |  |  |
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***Note to the Author***

[This document is a template of a **Test Report** document for a project. The template includes instructions to the author, example text, and fields that should be replaced with the values specific to the project.

* Blue italicized text enclosed in square brackets ([text]) provides instructions to the document author, or describes the intent, assumptions and context for content included in this document.
* Blue italicized text enclosed in angle brackets (<text>) indicates a field that should be replaced with information specific to a particular project.
* Text and tables in black are provided as examples of wording and formats that may be used or modified as appropriate to a specific project. These are offered only as suggestions to assist in developing project documents; they are not mandatory formats.

When using this template for your project document, it is recommended that you follow these steps:

1. Replace all text enclosed in angle brackets (e.g., <Project Name>) with the correct field values. These angle brackets appear in both the body of the document and in headers and footers.
2. Modify example text as appropriate to the specific project.
3. To add any new sections to the document, ensure that the appropriate header and body text styles are maintained. Styles used for the Section Headings are Heading 1, Heading 2 and Heading 3. Style used for boilerplate text is Body Text.
4. To update the Table of Contents, right-click and select “Update field” and choose the option- “Update entire table”
5. Before submission of the first draft of this document, delete this “Notes to the Author” page and all instructions to the author, which appear throughout the document as blue italicized text enclosed in square brackets.]

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# 1.0 Introduction

## 1.1 Purpose

This *<Project Name>* Test Report provides a summary of the results of test performed as outlined within this document.

# 2.0 Test PLAN

[The test plan for the …. project can be summed up into the following major goals:

1. Goal 1: <A brief description>
2. Goal : <A brief description>
3. …

# 3.0 Test CASE Selection

[Test cases were created to test the following functionalities of the software:

1. Functionality 1: < Brief description why this is important to test. How test values are chosen. >
2. Functionality 2: <Brief description why this is important to test. . How test values are chosen.>
3. …

# 4.0 Test Results

[Summarize the test results. Include a detailed description of any deviations from the original test plan, design, test case, or expected results. Include any issues or bugs discovered during the test.]

## Functionality 1

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test Case ID | Intended Result | Actual Result | Pass/Fail | Severity of Defect [Low/ Medium/ High] | Summary of Defect | Comments |
| T1.1 |  |  |  |  |  |  |
| T1.2 |  |  |  |  |  |  |
| …. |  |  |  |  |  |  |

## Functionality 2

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test Case ID | Intended Result | Actual Result | Pass/Fail | Severity of Defect [Low/ Medium/ High] | Summary of Defect | Comments |
| T2.1 |  |  |  |  |  |  |
| T2.2 |  |  |  |  |  |  |
| …. |  |  |  |  |  |  |

## Functionality 3

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test Case ID | Intended Result | Actual Result | Pass/Fail | Severity of Defect [Low/ Medium/ High] | Summary of Defect | Comments |
| T2.1 |  |  |  |  |  |  |
| T2.2 |  |  |  |  |  |  |
| …. |  |  |  |  |  |  |

# 5.0 HEURISTIC UX tESTING

[Provide heuristic testing of the software under testing.]

*[You may follow https://www.nngroup.com/articles/ten-usability-heuristics/]*

|  |  |  |  |
| --- | --- | --- | --- |
| Test Case ID | Issue | Heuristics | Severity |
| UT1 |  |  |  |
| UT2 |  |  |  |
| … |  |  |  |

# 6.0 Test Instances

[Provide a brief description of the unexpected results, problems, or defects that occurred during the testing.]

## Resolved Test Incidents

*[Identify all resolved test incidents and summarize their resolutions. Reference may be made to Test Incident Reports that describe in detail the unexpected results, problems, or defects reported during testing, along with their documented resolutions, which may be included as an appendix to this document.]*

*[This will be filled by the dev team.]*

|  |  |  |
| --- | --- | --- |
| Test Case ID | Summary of Defect | Resolution Taken |
|  |  |  |
|  |  |  |
|  |  |  |

## Unresolved Test Incidents

[Identify all unresolved test incidents and provide a plan of action for their resolution. Reference may be made to Test Incident Reports that describe in detail the unexpected results, problems, or defects reported during testing, which may be included as an appendix to this document.]

*[This will be filled by the dev team.]*

|  |  |  |
| --- | --- | --- |
| Test Case ID | Summary of Defect | Why not resolved |
|  |  |  |
|  |  |  |
|  |  |  |