**Test Plan – Manual Testing of ToDo List Application**

Project Name: Manual Testing – ToDo List

Tester: Mohammed Zaineldeen

Application Under Test (AUT): <https://todolistme.net/>

Test Type: Functional Testing

Test Environment: Windows 10, Google Chrome (Latest Version)

**1. Scope**

This test plan covers manual functional testing of the core features of the ToDo List web application. The goal is to ensure that the application's basic functionalities perform as expected without defects.

**2. Objectives**

- Verify that tasks can be added successfully

- Verify that tasks can be deleted correctly

- Verify application behavior when submitting an empty task

- Ensure that the interface responds correctly to user inputs

**3. Out of Scope**

- Performance or load testing

- Cross-browser compatibility beyond Chrome

- Mobile responsiveness

**4. Resources**

- Tester machine: Windows 10 (x64)

- Browser: Google Chrome (latest stable release)

- Internet connection: stable broadband

**5. Deliverables**

- Test Plan (this document)

- Test Cases Spreadsheet

- Bug Report Document (if bugs are found)

- Final Summary in README.md

**6. Timeline**

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| --- | --- |
| Activity | Estimated Time |
| Test Planning | 0.5 day |
| Test Execution | 1 day |
| Documentation | 0.5 day |

**7. Risks**

- Application changes during testing

- Internet connectivity issues

- Limited test data for edge cases

**8. Approval**

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| Name:**Mohammed Zaineldeen** | Role:QA Tester | Signature |