

1. Introduction

Brief overview of the importance of website testing in software development.

The role of automation in improving testing efficiency and accuracy.

2. Feedback & Evaluation

Summary of existing tools and frameworks for website testing automation (e.g., Selenium, Cypress, TestCafe).

Evaluation of their strengths and weaknesses based on user reviews and case studies.

Insights from industry experts on best practices in automated testing.

3. Suggested Improvements

Identification of gaps in current automation tools (e.g., ease of use, integration capabilities, reporting features).

Recommendations for features that could enhance the proposed tool, such as:

Enhanced reporting and analytics.

Support for a wider range of web technologies.

Improved user interface for non-technical users.

4. Final Grading Criteria

Breakdown of marks based on the following criteria:

Documentation Quality (20%)

Implementation Effectiveness (30%)

Testing Coverage (30%)

Presentation and User Feedback (20%)

5. Conclusion

Summary of the key findings from the literature review.

The relevance of these findings to the development of the Website Testing Automation Tool.