Test Plan Document – Swiggy Web Application

Project Name: Swiggy Web Testing

Tester: Amritha

Start Date: [11/04/25]

End Date: [14/04/25]

Version: 1.0

1. Introduction

This document outlines the manual testing approach for the Swiggy food delivery web application. The goal is to validate its functionality, usability, and reliability across common user flows and browsers.

2. Objective

To verify the functionality, usability, and responsiveness of the Swiggy web application, ensuring a smooth user experience and identifying bugs or inconsistencies.

3. Scope of Testing

Scope Category	Features Covered
In Scope	Homepage, Search, Cart, Login, Registration, Responsive UI
Out of Scope	Mobile App, Backend APIs, Delivery Partner UI

4. Types of Testing

Functional Testing

UI/UX Testing

Compatibility Testing (Chrome, Firefox)

Responsive Testing (mobile, tablet, desktop)

Regression Testing

Exploratory Testing

5. Testing Tools

Browser: Edge

Bug Tracking: Google Sheets

Test Management: Manual test cases in Google Sheets,

6. Test Environment

OS: Windows 10

Browsers: Edge

URL: https://www.swiggy.com

7. Test Deliverables

Test Plan Document

Test Cases Sheet

Bug Report Document

Final Test Summary Report

8. Schedule

Task	Duration	Status
Requirement Analysis	½ day	Done
Test Case Design	1 days	Done
Test Execution	1 days	Done
Bug Reporting	½ day	Done
Test Summary Report	1 day	Done

9. Entry & Exit Criteria

Entry Criteria

Access to the Swiggy production site

Feature requirements understood

Browser compatibility known

Exit Criteria

All test cases executed

All critical bugs reported

Final summary prepared and reviewed

10. Assumptions

Testing is limited to public-facing features

Testing conducted on live environment

All data used is real-time or dummy data

11. Risks

Website updates during testing may affect results

Limited control over backend behavior

12. Approval

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