Test Plan Template

Test Plan Document		
Project Name:		
Kay Jewelers		
Version:		
Author(s):		
Rohit Teji		
Date Created:		
02/10/2025		

• Purpose of the Test Plan:

to make it ease for the customer to log in and make a payment after buying suitable product more precisely and with full accuracy scope for Project Kay Jewelers

• Scope:

1. Introduction

This plan cover the ease log in information, add to cart and remove from cart if required and make a payment also testing promo code activation if required

2. Objectives

• Testing Goals:

Define the overall testing goals. to make buying and removing of any object easy and securely make payment

3. Test Approach

• Testing Levels:

• Testing Types:

List the types of testing. log in functionality and visual presentation

4. Entry and Exit Criteria

• Entry Criteria:

"Code for the login module must be deployed to the test environment."

• Exit Criteria:

remove from the cart and make a payment is easy and if there is any defect must be resolved

5. Test Environment

• Environment Setup:

The application will be tested on Chrome

• Tools:

Selenium for automation, and Jira for defect tracking.

6. Risks and Mitigation

• Potential Risks:

Payment Failed

• Mitigation Strategies:

"Coordinate with the development team to ensure early access to the test environment."

7. Schedule

• Testing Timeline:

"Unit testing: feb 10 - feb 15

8. Deliverables

• Test Artifacts:

Defect Reports, Test Summary Report.

9. Test Cases

- Key Features to Be Tested: Test Case ID: KJ valentine.
- Objective: Sign up, log in and make payment.
- Preconditions: demo sign up and log in id.
- Steps: precisely define and easy steps.
- **Expected Result:** easy to fill up all credentials during sign up and easy to add to cart and remove from cart and make secure payment.
- Actual Result: work effectively.
- Status: Pass.

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10. Approval

• **Sign-Off:** *Include fields for approval by stakeholders.*

Name: Date: Signature:

Template Notes:

- Replace placeholder text with project-specific details.
- Ensure the test plan aligns with the project requirements and timeline.