Takealot (Manual Testing Project)

- Create a Test Plan

- Conduct Exploratory Testing

- Verify Core Functionality

- Test Specific Features:

- Shopping Cart

- Checkout Process

- Payment Process

- Order Confirmation

- Test Browser Compatibility

- Test Device Compatibility (mobile, tablet, desktop)

- Report Bugs & Issues

- Provide Test Summary Report

Create a Test Plan

Test Plan for Takealot E-commerce Website

Project Name:

Takealot E-commerce Website Testing

Objective:

Ensure that core e-commerce functionalities (browsing, search, shopping cart, checkout, payments, and order confirmation) work correctly and consistently across different browsers and devices.

Scope of Testing:

- Functional Testing

- Exploratory Testing

- Compatibility Testing

- UI/UX Validation

- Payment Gateway Verification

- Order Confirmation Flow

- Error Handling

Out of Scope:

- Performance Testing

- Security Testing

- Automation Testing

Test Environment:

- Web: Chrome, Firefox, Edge, Safari

- Mobile: Android and iOS (mobile browser and app if applicable)

Roles & Responsibilities:

- Manual Tester: Conduct all test cases, document bugs, and report findings.

Assumptions:

- Test data will be created manually (user accounts, dummy addresses, payment details).

- Some real payments may not be performed; use test

payment options if available.

Risks:

- Payment gateway might not allow test transactions.

- Website content may change often (dynamic ads, promotions).

Deliverables:

- Test Cases & Test Data

- Bug Reports

- Test Summary Report