**Manual Testing Project: Requirement Document**

**Project Title**: Zero Bank – Online Banking Application  
**Website**: <http://zero.webappsecurity.com/>  
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**Date**: 19/7/25

**1. Project Overview**

Zero Bank is a demo online banking application that simulates the basic functionalities of a banking system. The goal is to test the user experience, data validation, and functionality of the key features available to users.

**2. Scope of Testing**

The following modules will be tested manually:

* Login
* Account Summary
* Transfer Funds
* Feedback Form
* Logout

**3. Functional Requirements**

🔐 Module 1: Login

* System must allow users to login with valid credentials.
* Invalid login attempts should show proper error messages.
* "Forgot your password" should redirect properly.

📊 Module 2: Account Summary

* User must see current account balances.
* Different account types must display (Checking, Savings, etc.).

🔁 Module 3: Transfer Funds

* Allow transfer from one account to another.
* Validate negative and empty values.
* Show success message upon valid transfer.

📩 Module 4: Feedback Form

* Should allow users to submit feedback.
* Fields: Name, Email, Subject, Comment.
* Form validations must be in place.

🚪 Module 5: Logout

* Clicking "Logout" should end the session.
* User must be redirected to login page after logout.

**4. Non-Functional Requirements**

* Website should be accessible on Chrome and Firefox.
* All pages should load within 3 seconds.
* Mobile compatibility testing (optional).

**5. Assumptions**

* The site is a demo and will not save data.
* Valid login credentials are public: username: username, password: password.

**6. Tools Used**

* Manual Testing
* Excel (for test cases and reports)
* JIRA (for tracking bugs, stories, and progress)