# BookShop Web App – Manual QA Testing

## Project Overview

This is a manual QA testing project for the demo BookShop web application: [https://demoqa.com/books](https://demoqa.com/books).

The goal was to practice manual QA from start to finish: requirement analysis, test case design, test execution, bug reporting, and summary reporting.

## Folder Structure

- `bugs/` – Contains detailed bug reports (Word files)

- `screenshots/` – Screenshots for each test case and bug

- `testcases/` – Test case spreadsheet (`BookShop\_TestCases.xlsx`)

- `BookShop\_requirements.docx` – High-level project requirements

- `BookShop\_TestSummary.docx` – Test summary report

## Key Highlights

- Total test cases executed: 10

- Passed: 7 / Failed: 3

- Bugs found: 3 major bugs (white screen issues for book details and add-to-collection functionality)

- Project demonstrates professional QA workflow and portfolio-ready documentation