User Acceptance Testing (UAT) Template

Date	19 February 2026
Team ID	LTVIP2026TMIDS52049
Project Name	ShopEZ : One-Stop Shop for Online Purchases
Maximum Marks	4 Marks

Project Overview

Project Name: ShopEZ

- **Project Description:** ShopEZ is a full-stack e-commerce web application built using the **MERN stack** (MongoDB, Express.js, React.js, Node.js). It provides a seamless online shopping experience for users and a robust admin dashboard for sellers to manage inventory and orders2.

- **Project Version:** v1.0.0

- **Testing Period:** 19 February 2026

Testing Scope

- **Features and Functionalities to be Tested:**

    o   User registration and login   o

        Product browsing and filtering

    o   Shopping cart management   o

        Secure checkout and payment

    flow   o Order tracking o Admin

    inventory and management   o

    Responsive UI across devices

User Stories / Requirements to be Tested:

As a user, I want to register and log securely.

As a user, I want to browse and search for products.

As a user, I want to add/remove items from my cart.

As a user, I want to complete a purchase with safety.

As an admin, I want to manage product listings.

Testing Environment

- **URL/Location:** http://localhost:8080/api/products

ShopEZ User Acceptesting Testing

Test Cases

Test Case ID	Test Scenario	Expected Result	Actual Result	Pass/ Fall
TC–001 ...	User login with valid credentials 1. Open login page 2. Enter valid emall/password 3. Click login	1. Open login page 2. Enter valid email/ 3. Click login	User is redite decto dash– board	...

Bug Tracking

Bug ID	Bug Descrip	Steps to Reproduce	Severity	Additional feedback
BG–001	Check– out but ton not respon–	1. Add item 2. Go to cart 3. Click checkout	High	Happens on mobile view only

Sign-Off Details

- **Tester Name:** J.Eesha

- **Date of Test Completion:** 19th February 2026

- **Signature:** _____J.Eesha_____

Final Notes

- All test cases have been executed, covering both **positive and negative scenarios**.

- Testers have provided **detailed feedback**, including usability suggestions and enhancement ideas.

- **Bug tracking** includes:

  - Severity levels (Low, Medium, High, Critical) ○

    Status (Open, In Progress, Resolved, Closed) ○

    Clear steps to reproduce each issue

- All **critical and high-severity bugs** have been resolved or mitigated.

- **Sign-off approval** is required from:**Project Manager**,**Product Owner**