**User Acceptance Testing (UAT) Template**

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| --- | --- |
| Date | 10 February 2025 |
| Team ID | LTVIP2025TMID53097 |
| Project Name | OrderOnTheGo- Your On-Demand Food Ordering Solution |
| Maximum Marks |  |

**Project Overview:**

Project Name: OderGo – Food Ordering MERN App

**Project Description**:  
*OderOnTheGo* is a full-stack food ordering platform built using the MERN stack (MongoDB, Express.js, React.js, Node.js). It allows users to browse restaurants, view menus, filter food items, add dishes to a cart, and place orders seamlessly. The platform includes secure user authentication, a responsive UI for users and admins, and real-time data interactions. Admins can manage menu items, monitor orders, and oversee user activities through a dedicated dashboard.

This application aims to provide a smooth, efficient, and user-friendly food ordering experience while enabling restaurants to manage their digital presence effectively.

**Project Version:** v1.0.0

**Date:** 27-06-2025

**Testing Scope:**

**Features and Functionalities to be Tested**

* User Registration/Login
* Restaurant Browsing & Filtering
* Add to Cart & Checkout
* Admin Panel for Menu Management
* Order Placement and Confirmation

**User Stories or Requirements to be Tested**

* As a user, I want to search and filter food items.
* As a user, I want to place and track my order.
* As an admin, I want to add and manage menu items.

**Testing Environment:**

| **Parameter** | **Details** |
| --- | --- |
| **URL/Location** | [**https://ordergo.infinityfreeapp.com**](https://ordergo.infinityfreeapp.com) |
| **Admin Credentials** | **admin@ordergo.com / admin123** |
| **User Credentials** | **user@ordergo.com / user123** |

**Test Cases:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Test Case ID** | **Test Scenario** | **Test Steps** | **Expected Result** | **Actual Result** | **Pass/Fail** |
| TC-001 | Check user login | 1. Navigate to login page 2. Enter valid credentials 3. Click Login | User should be logged in and redirected | User successfully logged in | Pass |
| TC-002 | Add item to cart | 1. Browse restaurant 2. Click on 'Add to Cart' on a food item 3. Open cart | Item should appear in cart | |  | | --- | | Item correctly added |  |  | | --- | |  | | Pass |

**Bug Tracking:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Bug ID** | **Bug Description** | **Steps to reproduce** | **Severity** | **Status** | **Additional feedback** |
| BG-001 | Cart not updating after adding item | 1. Add item to cart 2. Go to cart 3. Quantity remains | Medium | |  | | --- | |  |  |  | | --- | | In Progress | | |  | | --- | |  |  |  | | --- | | Needs investigation in cart component | |

**Sign-off:**

Tester Name: [Name of Tester]

Date: 27-06-2025

Signature: [Tester's Signature]

**Notes:**

* Ensure that all test cases cover both positive and negative scenarios.
* Encourage testers to provide detailed feedback, including any suggestions for improvement.
* Bug tracking should include details such as severity, status, and steps to reproduce.
* Obtain sign-off from both the project manager and product owner before proceeding with deployment.