

User Acceptance Testing (UAT) Template

Date	16 April 2025
Team ID	SWTID1743606103
Project Name	iMovies - Online Movie Ticket Booking System
Maximum Marks	

Project Overview:

Project Name: iMovies - Online Movie Ticket Booking System

Project Description: A MERN stack-based platform that allows users to register, browse movies, select theaters, book movie tickets, and manage bookings with separate flows for users and admins.

Project Version: 1.0.0

Testing Period: 03/03/2025 to 16/04/2025

Testing Scope:

- - User Registration/Login (User/Admin)
 - - Movie Listings and Filtering
 - - Show and Seat Selection
 - - Ticket Booking and Payment Flow
 - - Favorite Movie Management
 - - Admin Panel for Show and Theater Management
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- - User Story 001: As a user, I want to register and login securely.
 - - User Story 002: As a user, I want to browse and filter movies.
 - - User Story 003: As a user, I want to book tickets and receive confirmation.

Testing Environment:

URL/Location: <http://localhost:3000>

User - admin@gmail.com

Admin - newadmin@gmail.com

Test Cases:

Test Case ID	Test Scenario	Test Steps	Expected Result	Actual Result	Pass/Fail

TC-001	User Registration	1. Navigate to Register page 2. Fill form 3. Submit	User is registered and redirected to login	As expected	Pass
TC-002	User Login	1. Go to Login 2. Enter valid credentials 3. Submit	Redirected to homepage and token stored in cookies	As expected	Pass

Bug

Tracking:

Bug ID	Bug Description	Steps to Reproduce	Severity	Status	Additional Feedback
BG-001	Favorites not updating immediately	1. Add to favorites 2. Reload page	Medium	Closed	Resolved using <code>useEffect</code> to re-fetch
BG-002	Booking fails if show time is missing	1. Admin adds movie without show time 2. User tries to book	High	Closed	Validation added for show time

Sign-off:

Tester Name: Mridang Lalwani

Date: 16/04/2025

Signature: Mridang

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.