

User Acceptance Testing (UAT) Template

Date	16 February 2026
Team ID	LTVIP2026TMIDS34705
Project Name	DocSpot – Seamless Doctor Appointment Booking System
Maximum Marks	

Project Overview:

Project Name: DocSpot – Seamless Doctor Appointment Booking System

Project Description:

DocSpot is a MERN Stack web application that allows patients to book appointments with doctors online. The system provides role-based access for Patients, Doctors, and Admin. It manages user registration, authentication, appointment scheduling, approval workflow, and dashboard monitoring.

Project Version: Version 1.0

Testing Period:

Testing Scope

Features and Functionalities Tested:

- User Registration (Patient / Doctor)
- Login & Authentication (JWT)
- Appointment Booking
- Doctor Approval / Rejection
- Admin Dashboard Monitoring
- Role-Based Access Control
- Data Validation & Error Handling
- Logout Functionality

User Stories Tested:

- As a Patient, I should be able to register and book appointments.
- As a Doctor, I should be able to view and manage appointment requests.
- As an Admin, I should be able to monitor users and appointments.
- As a User, I should receive proper error messages for invalid inputs.

Test Cases:

Test Case ID	Test Scenario	Test Steps	Expected Result	Actual Result	Pass/Fail
TC-001	User Registration	1. Open Register page 2. Enter valid details 3. Click Register	User account created successfully	Account created successfully	Pass
TC-002	Login Authentication	1. Enter valid credentials 2. Click Login	User redirected to dashboard	Successfully redirected	Pass

Bug Tracking:

Bug ID	Bug Description	Steps to reproduce	Severity	Status	Additional feedback
BG-001	Appointment date allowed past dates	1. Select previous date 2. Submit form	Medium	Closed	Validation added to restrict past dates
BG-002	Duplicate email registration allowed (initially)	1. Register with same email twice	High	Closed	Duplicate check implemented
BG-003	Slow dashboard loading (initial stage)	1. Login as Admin 2. Open Dashboard	Low	Closed	Optimized MongoDB queries

Sign-off:

Tester Name: [Name of Tester]

Date: [Date of Test Completion]

Signature: [Tester's Signature]

Notes:

- All test cases include both positive and negative scenarios.
- Detailed validation testing was performed on all input fields.
- Security testing ensured unauthorized access was blocked.
- Bug tracking included severity levels and proper resolution status.
- Final approval obtained from Project Guide before deployment.