

User Acceptance Testing (UAT) Template

Date	20 February 2026
Team ID	LTVIP2026TMIDS56110
Project Name	DocSpot: Seamless Appointment Booking for Health
Maximum Marks	

Project Overview:

Project Name: DocSpot - Online Doctor Appointment Booking System

Project Description:

The Online Doctor Appointment Booking System is a web-based application that allows users to register, log in, view doctors, book appointments, cancel appointments, and receive confirmations. It reduces waiting time and improves hospital management efficiency.

Project Version: 1.0

Testing Period: 15 February 2026 to 20 February 2026

Testing Scope:

Features & Functionalities to be Tested:

- User Registration
- User Login
- View Doctor List
- Book Appointment
- Cancel Appointment
- Admin Dashboard
- SMS/Email Notification

User Stories Tested:

- USN-1: User Registration
- USN-3: User Login
- USN-6: Select Date & Time
- USN-7: Book Appointment
- USN-8: Cancel Appointment
- USN-9: Admin Dashboard

Testing Environment:

URL/Location: http://localhost:3000

Credentials:

Username: testuser@gmail.com

Password: Test@123

Test Cases:

Test Case ID	Test Scenario	Test Steps	Expected Result	Actual Result	Pass/Fail
TC-001	User Registration	1. Open application 2. Click Register 3. Enter details 4. Submit	User account created successfully	Account created successfully	Pass
TC-002	User Login	1. Enter valid email & password 2. Click login	User redirected to dashboard	Redirected successfully	Pass
TC-003	Invalid Login	1. Enter wrong password 2. Click login	Error message displayed	Error message shown	Pass
TC-004	View Doctor List	1. Login 2. Click View Doctors	List of doctors displayed	Doctors displayed correctly	Pass
TC-005	Book Appointment	1. Select doctor 2. Choose date/time 3. Confirm	Appointment booked successfully	Appointment confirmed	Pass
TC-006	Cancel Appointment	1. Go to My Appointments 2. Click Cancel	Appointment cancelled successfully	Cancelled successfully	Pass
TC-007	Admin Dashboard	1. Login as admin 2. Open dashboard	Dashboard displays reports	Reports displayed	Pass

Bug Tracking:

Bug ID	Bug Description	Steps to Reproduce	Severity	Status	Additional Feedback
BG-001	Slow loading of doctor list	1. Login 2. Open doctor list	Medium	Closed	Optimized database query
BG-002	SMS notification delay	1. Book appointment	Low	In Progress	Needs API improvement

Sign-off:

Tester Name: Gowthami

Date: 20 February 2026

Signature:

