User Acceptance Testing (UAT) Template

Date	21 February 2025
Team ID	LTVIP2026TMIDS81521
Project Name	SmartDoc Appointment System
Maximum Marks	

Project Overview

Project Name: SmartDoc Appointment System
Project Description: Web-based doctor appointment booking platform using MERN stack.
Project Version: v1.0
Testing Period: 20 Feb 2025 – 22 Feb 2025

Testing Scope

- Registration & Login
- Doctor Approval
- Appointment Booking
- Cancellation & Rescheduling
- Dashboard Views
- Email Notifications

Testing Environment

- URL: http://localhost:3000
- Backend: http://localhost:5000
- Database: MongoDB Atlas
- Browser: Chrome

UAT Test Cases

Test Case ID	Test Scenario	Test Steps	Expected Result	Actual Result	Pass/Fail
TC-001	Patient Registration	Fill form & submit	Account created successfully	Successful	Pass
TC-002	Doctor Registration	Register as doctor	Account created pending approval	Successful	Pass
TC-003	Admin Approval	Admin approves doctor	Doctor can log in	Successful	Pass

TC-004	Book Appointment	Select doctor & slot	Appointment confirmed	Confirmed	Pass
TC-005	Cancel Appointment	Cancel appointment	Status updated	Updated	Pass
TC-006	Reschedule Appointment	Change slot	Slot updated	Updated	Pass
TC-007	Dashboard View	Open dashboard	Correct info displayed	Correct	Pass
TC-008	Email Confirmation	Book appointment	Email received	Received	Pass

Bug Tracking

Bug ID	Bug Description	Steps to Reproduce	Severity	Status	Additional Feedback
BG-001	Minor UI misalignment on mobile	Open site on small screen	Low	Closed	Fixed CSS responsiveness
BG-002	Duplicate slot allowed once	Book same slot quickly twice	Medium	Closed	Added slot validation

Sign-off

Tester Name: Divya Thota
Date: 22 February 2025
Status: All major functionalities tested and validated successfully.