

GUI-Enabled User Stories – Implementation & Testing Responsibilities

Overview

This document lists all user stories in our project that currently have a graphical user interface (GUI) and have been (or will be) unit/integration tested. Note: The AI-based scheduling story is omitted because it does not have a GUI component at this time.

User Stories with GUI

1. Register (client)

- **Main Developers:** Uzma
- **Description:** Allows new users to create an account by entering their details.
- **Tester Responsible:** Ainaz

2. Login (client)

- **Main Developers:** Ainaz
- **Description:** Enables existing users to log into the system using their credentials.
- **Tester Responsible:** Uzma

3. Forgot Password (client)

- **Main Developers:** Ali
- **Description:** Provides a way for users to reset their password if they've forgotten it.
- **Tester Responsible:** Haadi

4. **Book Appointments (client)**

- **Main Developers:** Haadi
- **Description:** Lets users select a time slot and book an appointment with a barber/stylist.
- **Tester Responsible:** Ali

5. **Generate Service Quote (salon staff)**

- **Main Developers:** Amit
- **Description:** Allows salon staff to calculate and provide a quote for requested services.
- **Tester Responsible:** Gurjot

6. **AI Hairstyle Recommendation (client)**

- **Main Developers:** Victor
- **Description:** Suggests hairstyle options based on user preferences or uploaded images.
- **Tester Responsible:** Victor

7. **Appointment Confirmation Notification (system)**

- **Main Developers:** Gurjot
- **Description:** Sends a notification (email, SMS, etc.) to confirm a booked appointment.
- **Tester Responsible:** Amit