PROJECT

>Beauty saloon

A Django saloon project could be a web application designed to manage the operations of a beauty salon or barbershop.

>features/views

1. User Authentication

Admin users can manage services, and manage their overall control in the entire saloon.

Staff (stylists, barbers) can have a separate login to manage appointments.

Customers can sign up, log in, and manage their profiles.

2.Service Management List all the services offered (e.g., haircuts, hair coloring, manicures, pedicure).

Admin can add, update, or delete services.

Include service descriptions, prices, and time durations.

3.Appointment Booking

Customers can book appointments by selecting the service, and the date and time.

Send confirmation emails or notifications to customers after booking.

4.Staff Management

Manage details about the staff (name, expertise, available hours).

Allow customers to view the profiles of stylists/barbers before booking an appointment.

5.Customer Reviews and Ratings

Customers can leave reviews and rate the service and staff after their appointment.

Display average ratings and reviews on the staff profile and service pages.

6. Payments and Invoicing

Integrate a payment gateway for each booking and allow customers to pay

7. Promotions and Discounts

Admins can create special promotions or discounts.

8. Notifications

Send email or SMS reminders to customers about their upcoming appointments.

Notify staff about new bookings or cancellations.

Models

1, User (Customer & Staff)

2, services: {Name, description, price, duration}

3, Appointment: {Customer (Fk to User), service (Fk to Service), staff (Fk to Staff), date, time, status (confirmed, canceled)

4. Staff Schedule: {Staff (Fk to User), available hours, days off}

5. Review: Customer (Fkto User), staff (Fk to Staff), rating, review text, date.

6.Payment:Appointment (Fk to Appointment), amount, payment status.