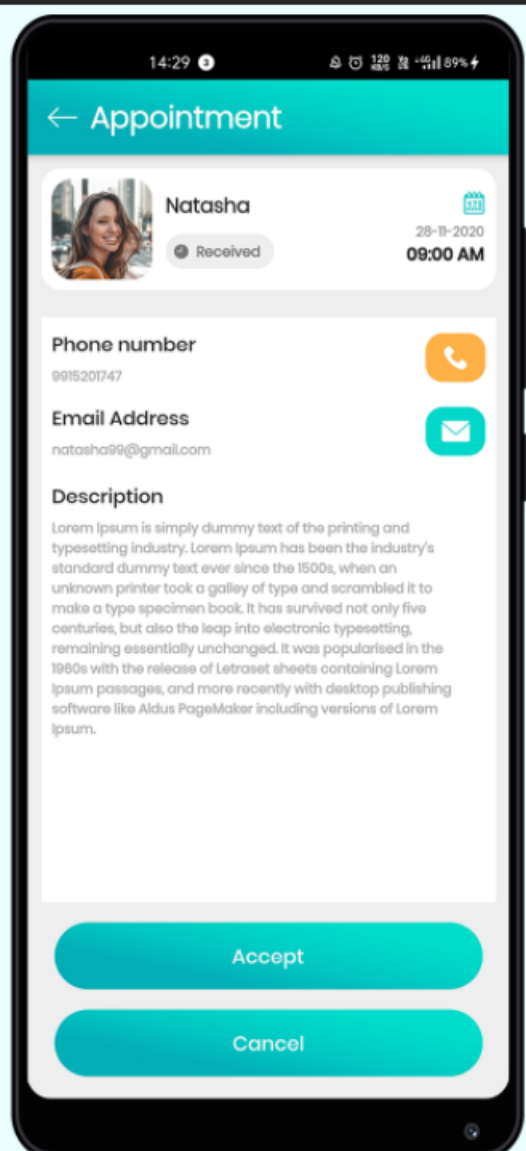
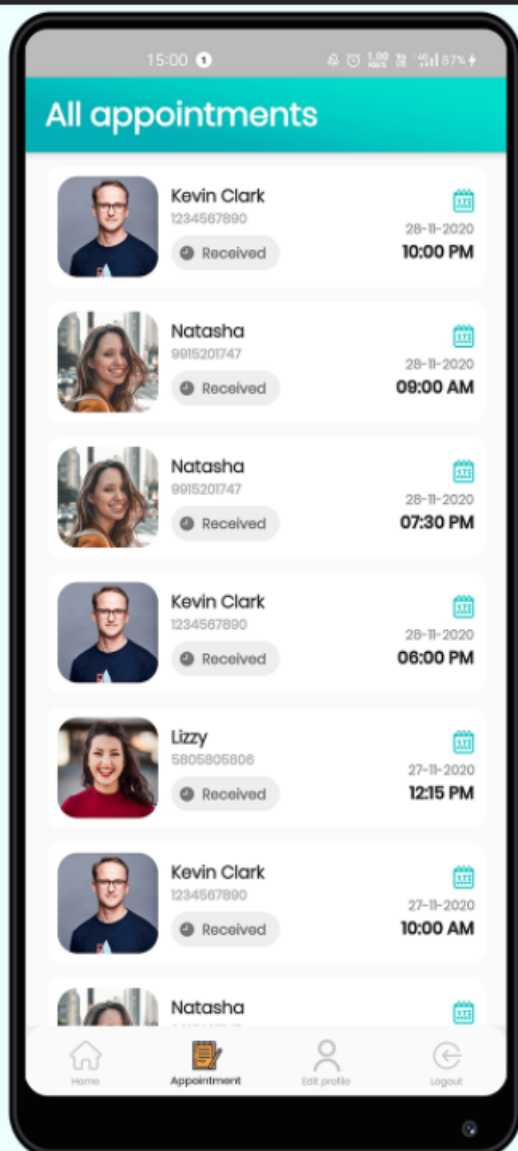


Doctor's Appointment Management

1. Doctor can also check his all appointment list.

2. Features to check appointment details, and can accept reject

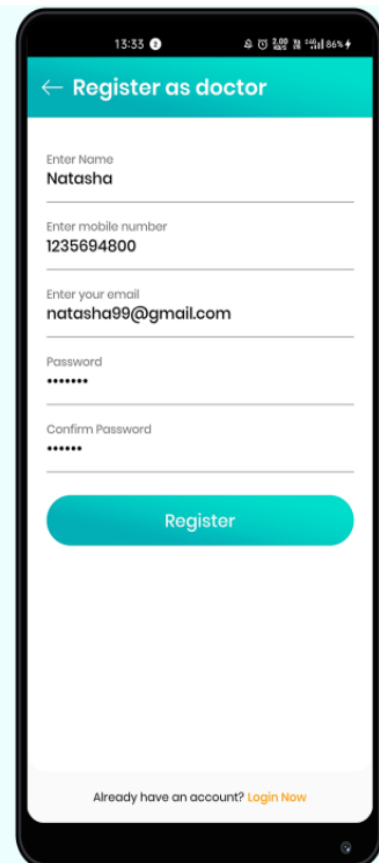
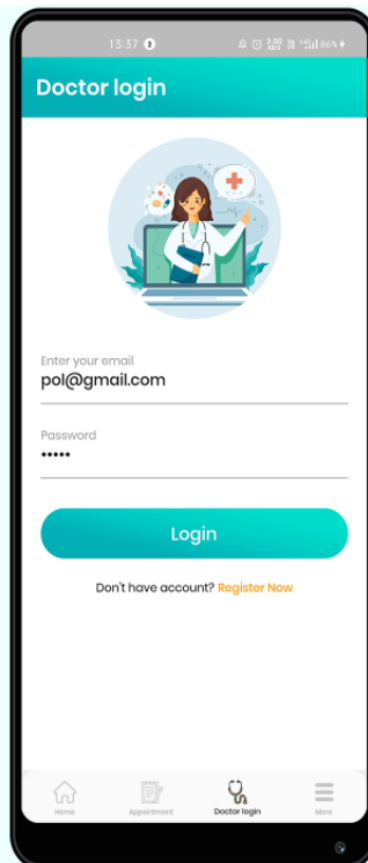
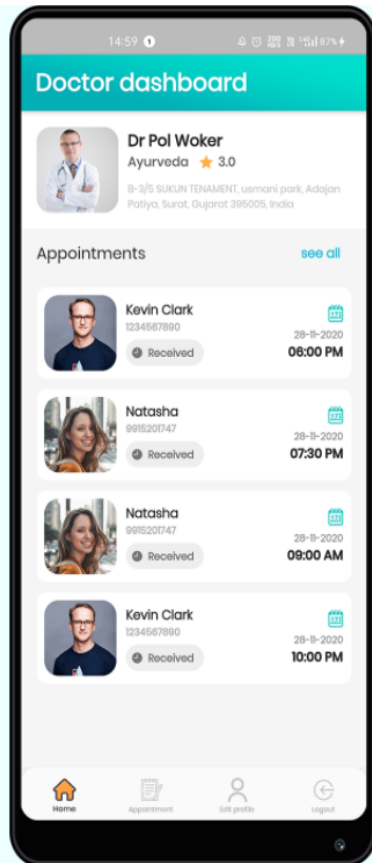


Doctor side

Doctor dashboard : doctor can check all booked appointment to him

Login as doctor : Doctor need to login to get into system

Register as doctor : New doctor can register with system to reach patients



User login & register


User login : Login into system just to check appointments

Register : If you are new to system, register with few details

13:33

📶 🔋 100%

Login



Enter your email


pol@gmail.com


Password


.....


Login

Don't have account? [Register Now](#)

Home

Appointment

Doctor login

More

13:39

1.00


80%

4G

87%

←

Register



Enter Name

Natasha

Enter mobile number

9915201747

Enter your email

natasha99@gmail.com

Password

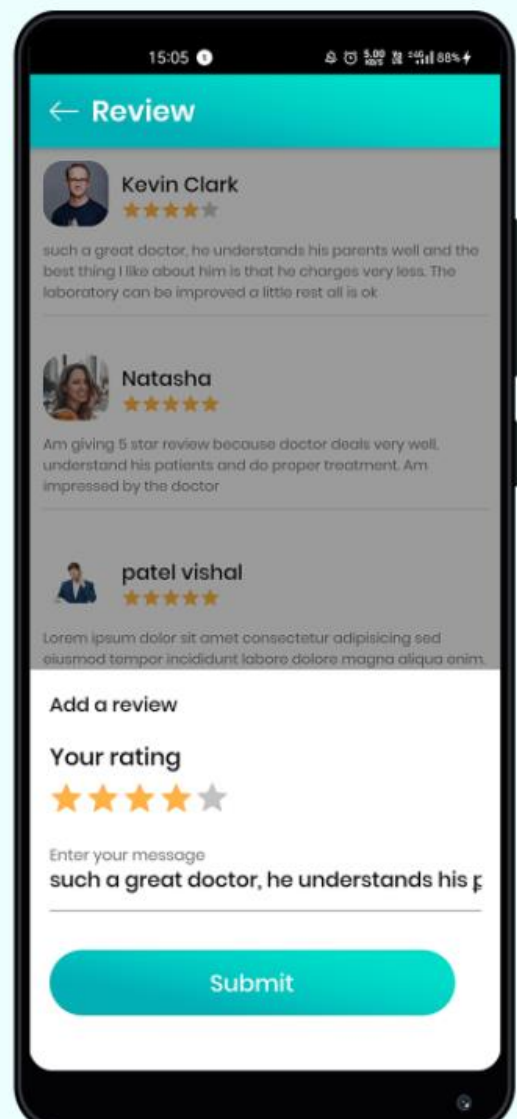
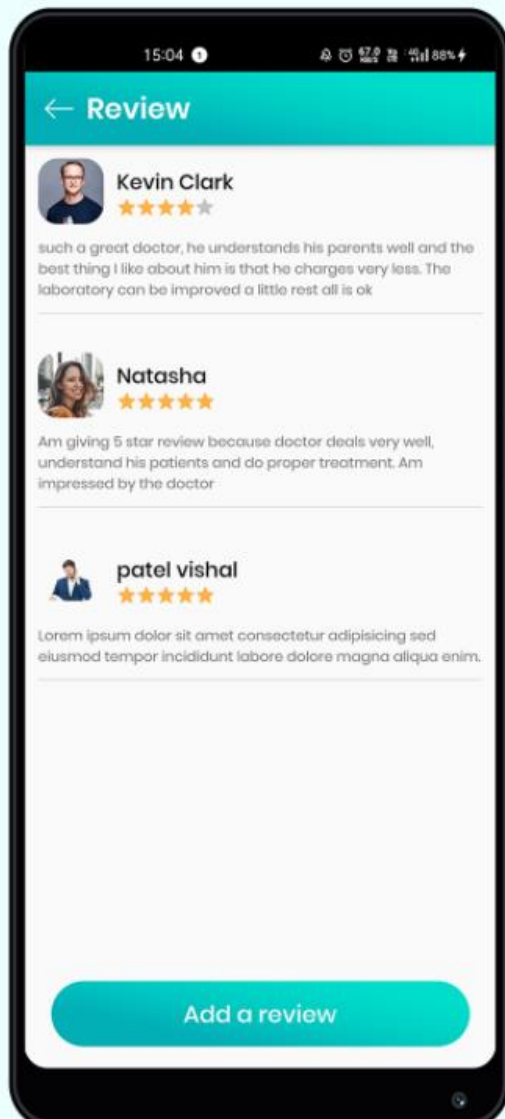
Confirm Password

Update

Review

Review : Evaluate doctor by viewing all reviews he got so far

Add a review : You can share your experience with doctor

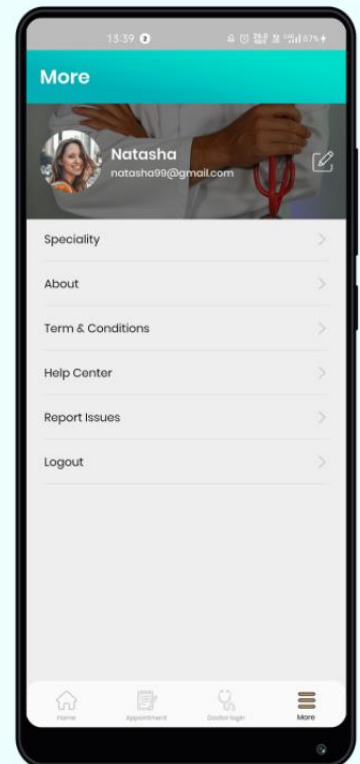
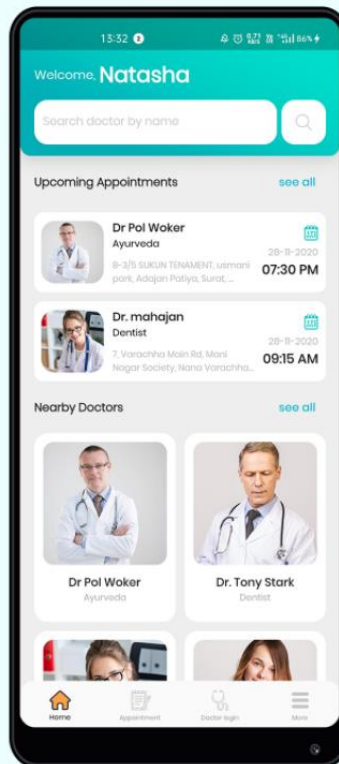
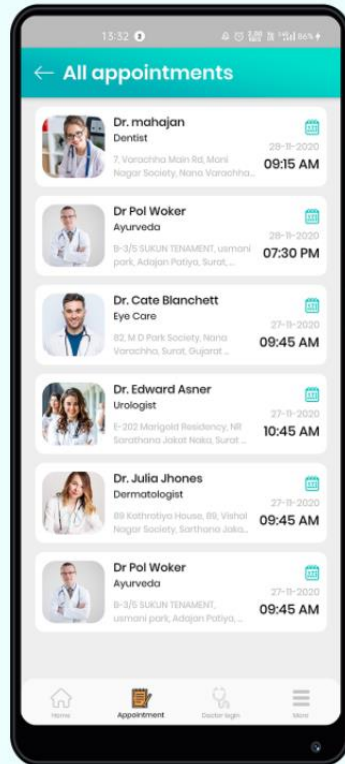


My account

All appointment : Check all your booked appointments List

Home : On dashboard you can check upcoming appointment

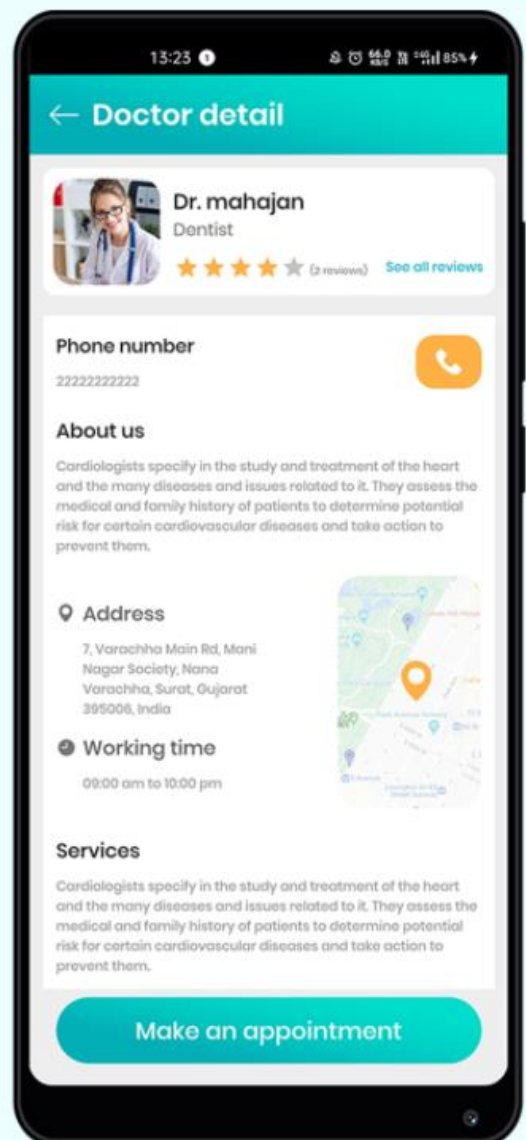
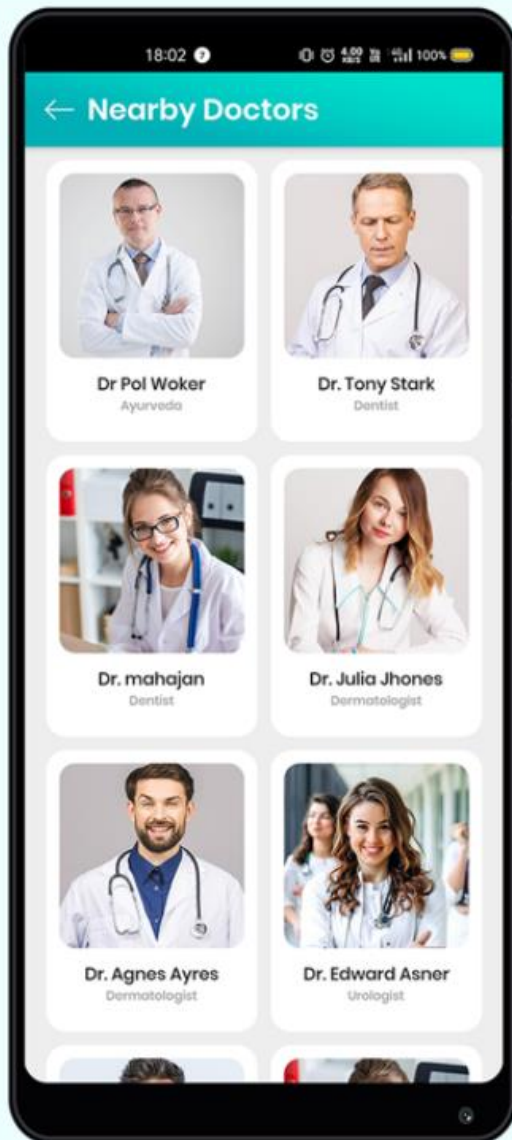
More : Check your profile and you can also edit profile



Doctor

Doctor list : You can find nearby best doctor around you

Doctor detail : Take a look of complete profile details of doctors

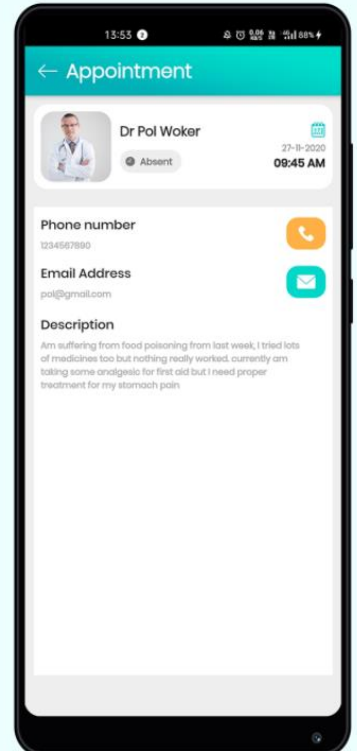
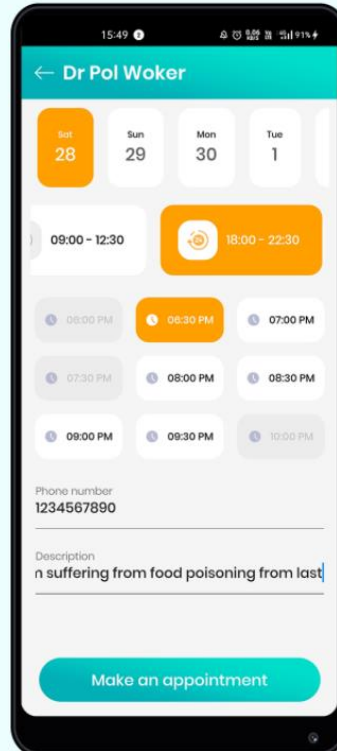
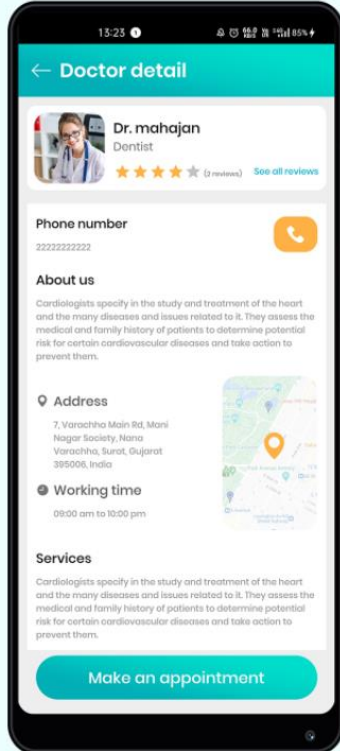


2. How to make an appointment

Doctor detail : Take a look of complete profile details of doctors

Make appointment : Choose convenient time slot and book appointment

Appointment detail : Check appointment details with contact doctor option

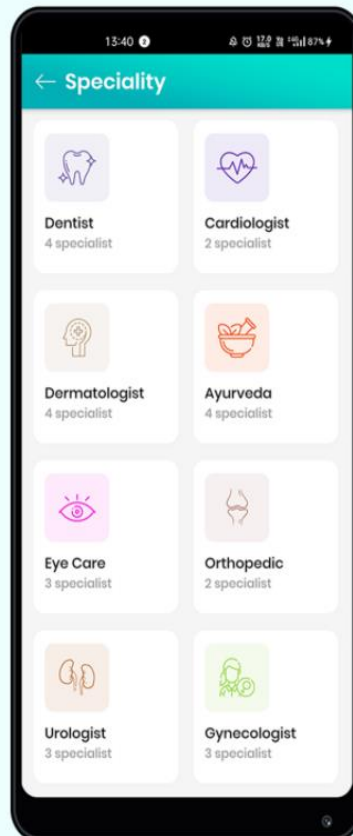
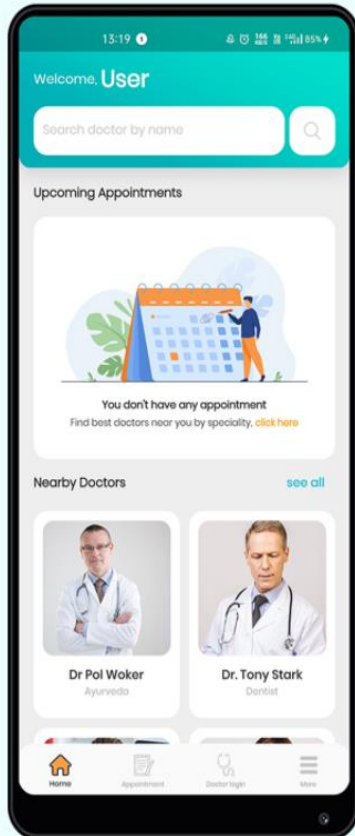


1. How to make an appointment

Home : Find nearest doctors from list below

Speciality : Or you can search doctor by specialities

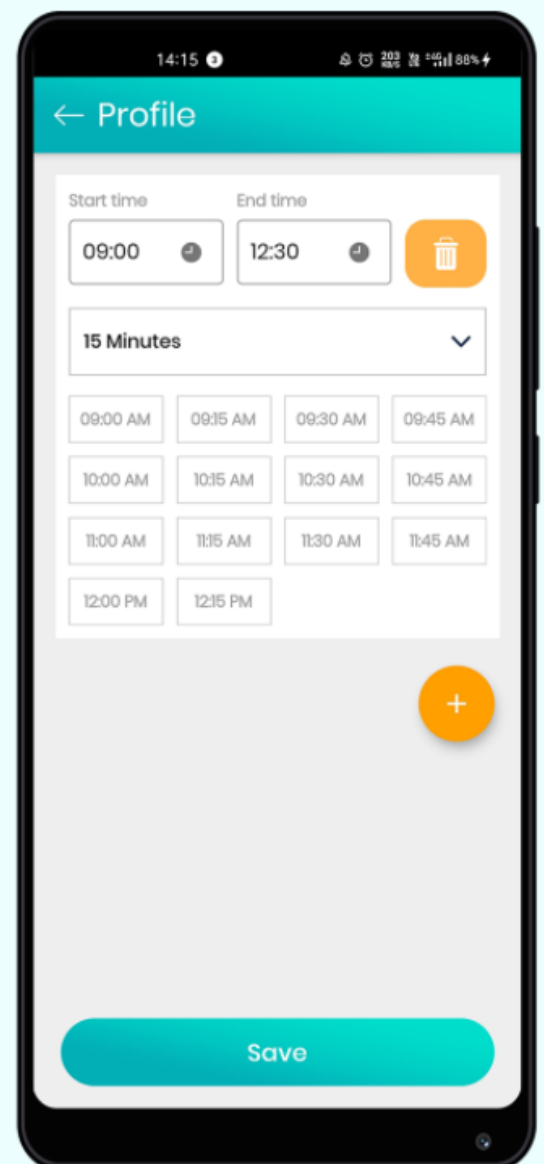
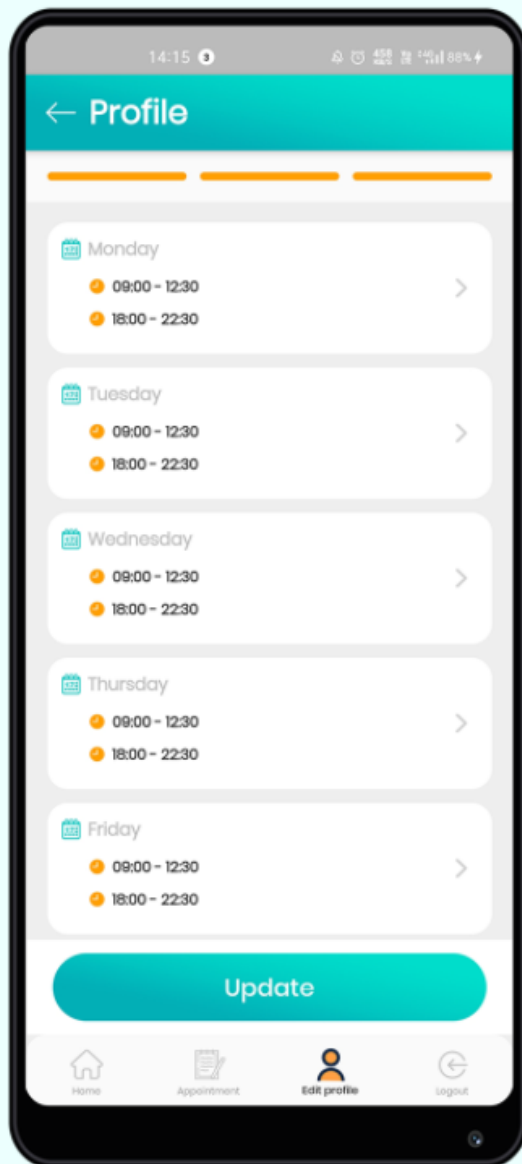
Doctor list : Here shows list of doctors from speciality



2. How to set doctor profile ?

Time schedule : Step 3 : You can set timing for all 7 days

Schedule detail : Create your time slot just by adding from to end time

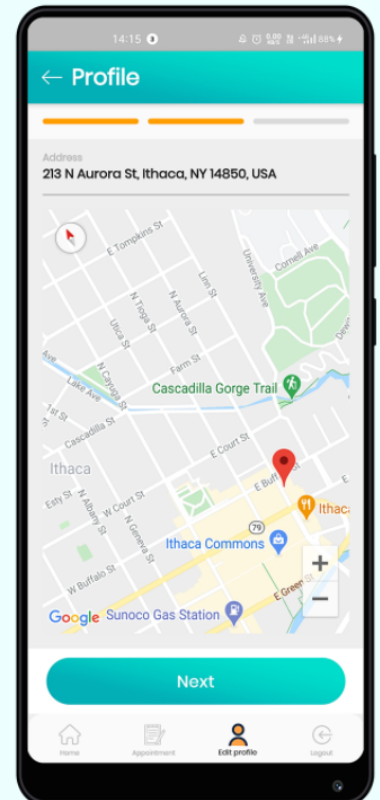
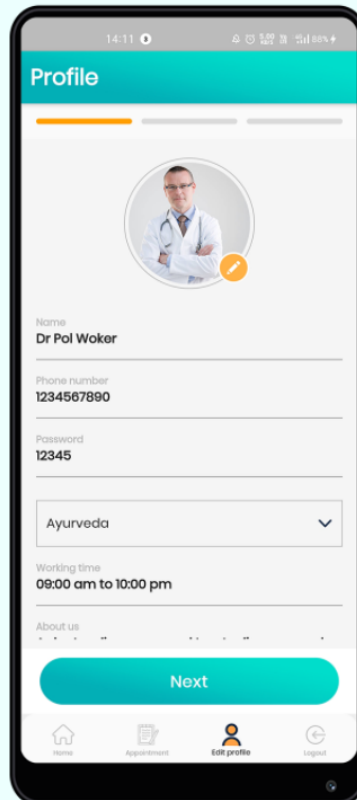
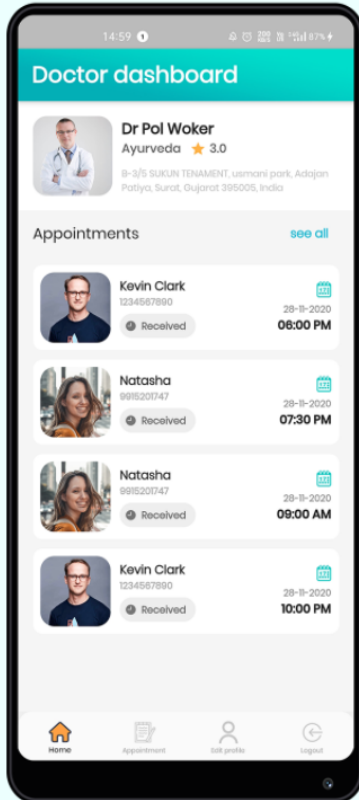


1. How to set doctor profile ?

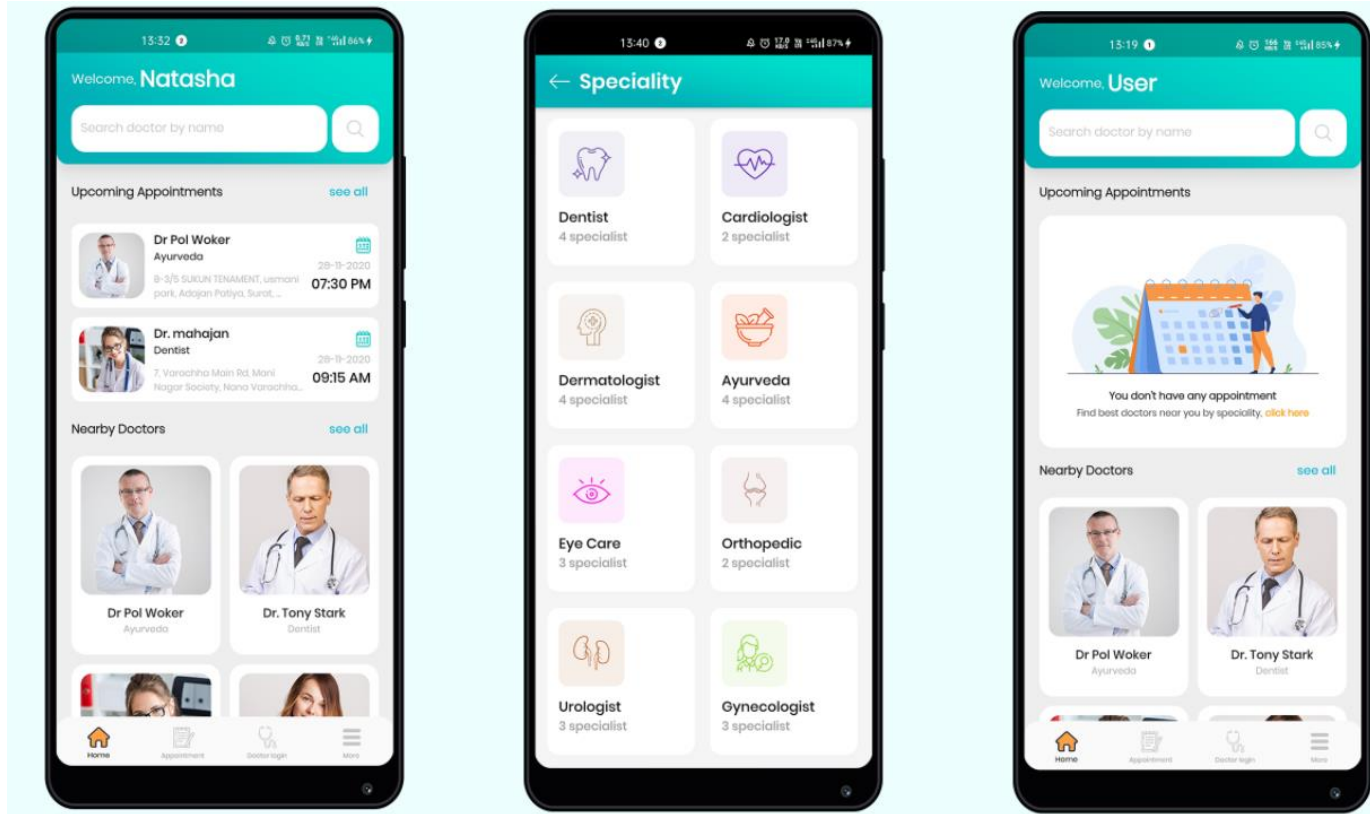
Edit profile : From doctor dashboard click on edit profile

Information : Step 1 : add all your basic details like name, number

Select address : Step 2 : Select your clinic's address or your work address



Doctor's Book Appointment



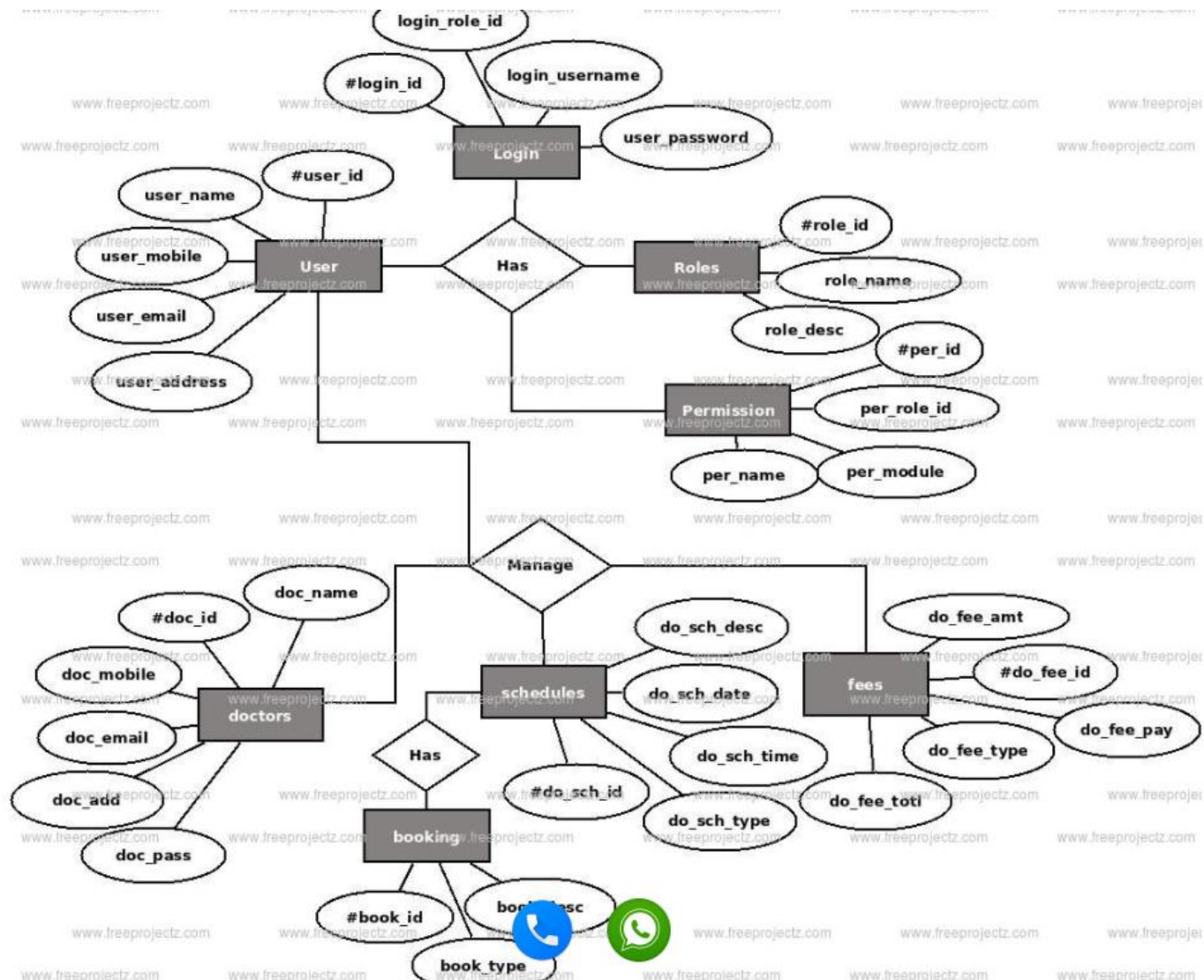
Web admin portal

<https://demo.freaktemplate.com/bookappointment/admin/dashboard>

reference

<https://codecanyon.net/item/doctor-finder-appointment-booking-with-timeslot-app/30621721>

ER Diagram :



Doctor Appointment System entities and their attributes :

- **Doctors Entity** : Attributes of Doctors are doctor_id, doctor_name, doctor_specialist, doctor_mobile, doctor_email, doctor_username, doctor_password, doctor_address
- **Appointment Entity** : Attributes of Appointment are appointment_id, appointment_doctor_id, appointment_number, appointment_type, appointment_date, appointment_description
- **Booking Entity** : Attributes of Booking are booking_id, booking_title, booking_type, booking_appointment, booking_date, booking_description
- **Fees Entity** : Attributes of Fees are doctor_fee_id, doctor_fee_doctor_id, doctor_fee_amount, doctor_fee_total, doctor_fee_payment, doctor_fee_type, doctor_fee_description
- **schedule Entity** : Attributes of schedule are doctor_schedule_id, doctor_schedule_time, doctor_schedule_type, doctor_schedule_date, doctor_schedule_description
- **Clinics Entity** : Attributes of Clinics are clinic_id, clinic_doctor_id, clinic_name, clinic_place, clinic_type, clinic_description, clinic_address

Description of Doctor Appointment System Database :

- The details of Doctors is store into the Doctors tables respective with all tables
 - Each entity (Clinics, Booking, schedule, Appointment, Doctors) contains primary key and unique keys.
 - The entity Booking, schedule has binded with Doctors, Appointment entities with foreign key
 - There is one-to-one and one-to-many relationships available between schedule, Fees, Clinics, Doctors
 - All the entities Doctors, schedule, Booking, Clinics are normalized and reduce duplicacy of records
 - We have implemented indexing on each tables of Doctor Appointment System tables for fast query execution.
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