

Name – Mehul Agarwal

Project – Nemocure

Department – Application Development

23/08/2020

Objectives – We're trying to develop an app to show all the vitals to the user taken from our device and make communication with the doctor more efficient and easier.

Introduction – My task was to design the user interface for the application and make it look simple as well as attractive. I had to design the patient side of the application.

Methodology – I started off with looking for good looking and simple login/signup pages on the internet. After studying these ideas, I decided what the login page for the app would look like.

We were told to use red-white colour scheme for the applications as it closely represents health and well being.

Designs –

1. Login Page



2. Register

The registration process consists of four steps:

- Register:** The user selects 'Patient' and fills out the 'Personal Details' form. The form includes fields for NAME (Mehul Agarwal), ADDRESS (Lorem ipsum dolor sit amet, consectetur adipiscing elit.), and E-MAIL ID (mehulagarwal@email.com). A 'Next' button is at the bottom.
- Mobile Verification:** The user selects 'Patient' and enters a mobile number with a country code (+91). A 'Get OTP' button is present. A keyboard is shown below the input field.
- Enter Verification Code:** The user enters a 6-digit verification code. A timer shows 0:30. A 'Verify' button is at the bottom. A keyboard is shown below the input field.
- Password Confirmation:** The user selects 'Patient' and enters a password and confirms it. A 'Create Account' button is at the bottom.

24/08/2020

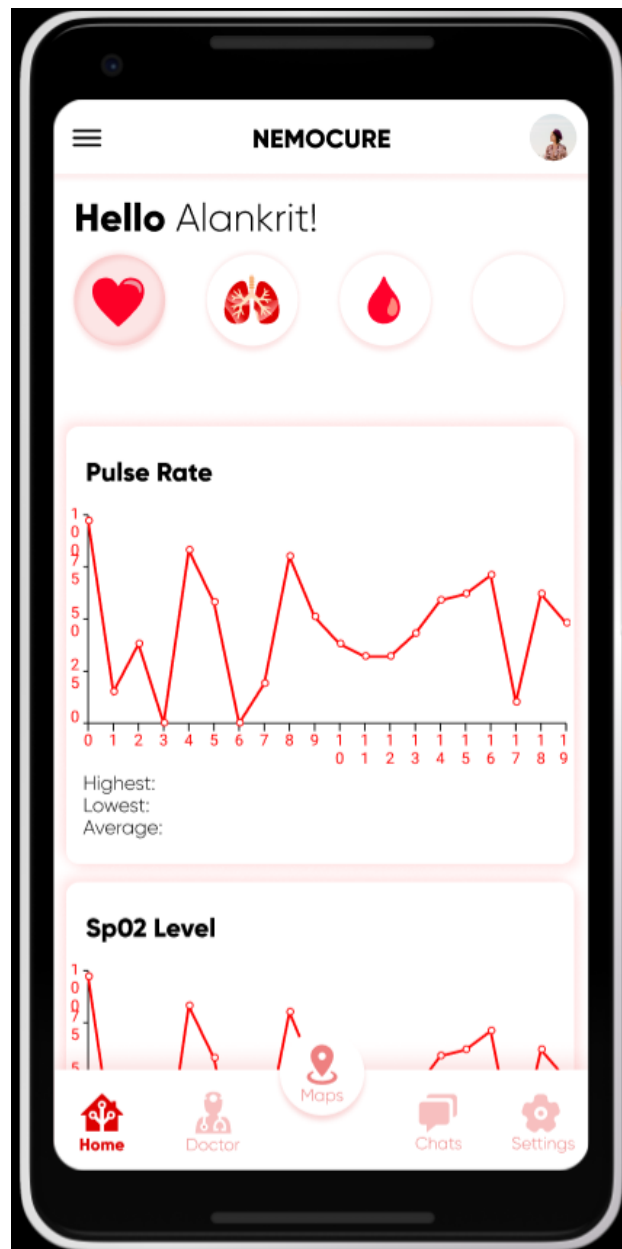
Objectives – We're trying to develop an app to show all the vitals to the user taken from our device and make communication with the doctor more efficient and easier.

Introduction – My task was to design the user interface for the application and make it look simple as well as attractive. I had to design the patient side of the application.

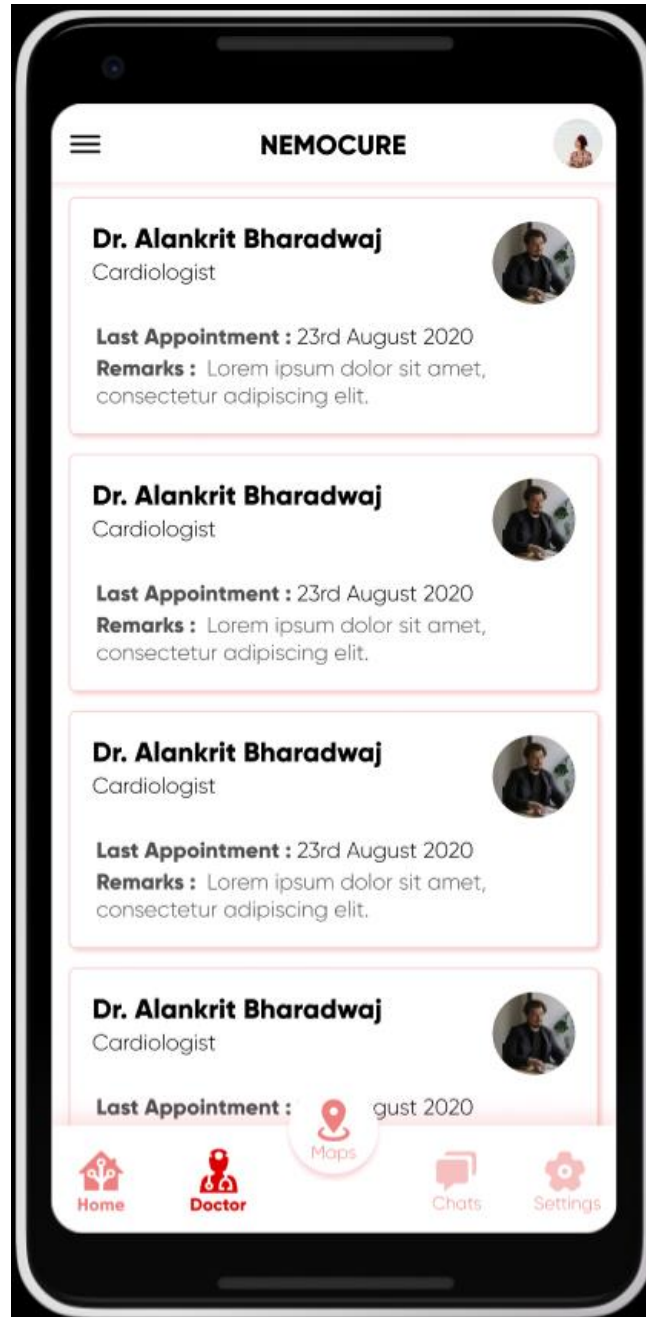
Methodology – After logging in I had to design the home and other pages for the Patients Application.

Designs –

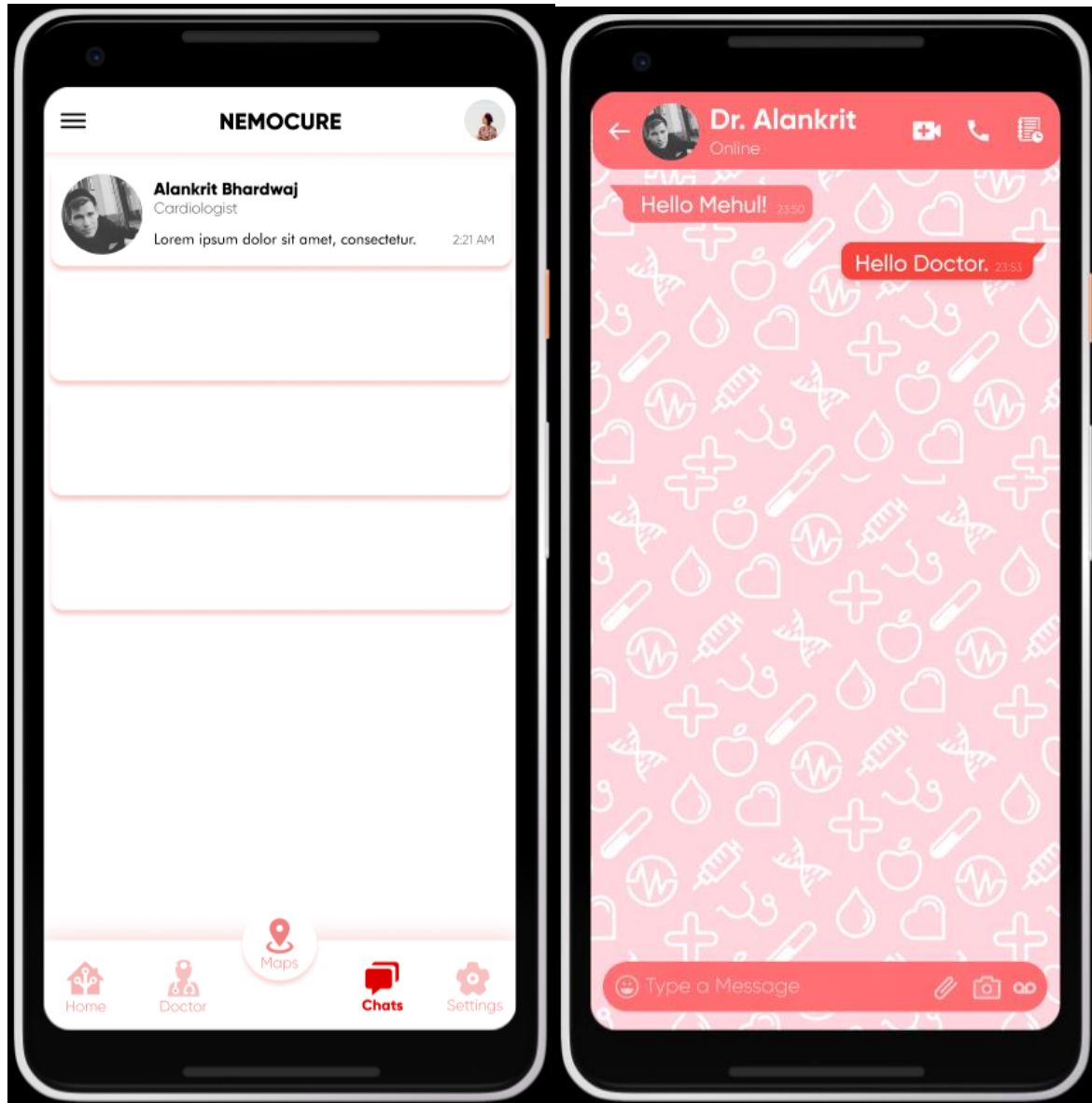
1. **Home Page** – This page shows the vitals of a person. It will be showing live data if the device is connected else it will show the data throughout the day in forms of visual diagrams such as graphs and plots.



2. **Doctor Page** – It shows the list of doctors I am in contact with and details about the last appointment and remarks given by the doctor.



3. **Chat Page** – I had to design the chat cards and the User Interface for the chat page of the application.



25/08/2020

Objectives – We’re trying to develop an app to show all the vitals to the user taken from our device and make communication with the doctor more efficient and easier.

Introduction – My task was to design the user interface for the application and make it look simple as well as attractive. I had to design the patient side of the application.

Methodology – I had to design the doctor’s login and registration page. Which is slightly different from the Patients page.

The image displays two mobile application screens side-by-side, both featuring a white background with red accents. The left screen is titled 'Register.' in bold red text. It has two tabs: 'Patient' (white) and 'Doctor' (red). Below the tabs, the 'Personal Details' section is underlined in red. It contains four input fields: 'DOCTOR'S ID' with the value '18BCE0625', 'NAME' with the value 'Mehul Agarwal', 'ADDRESS' with placeholder text 'Lorem ipsum dolor sit amet, consectetur adipiscing elit.', and 'E-MAIL ID' with the value 'mehulagarwal@email.com'. A red 'Next' button with a right arrow is at the bottom. The right screen has two tabs: 'Patient' (white) and 'Doctor' (red). Below the tabs, the 'CLINICS ADDRESS' section is underlined in red, followed by a text input field with placeholder text 'Lorem ipsum dolor sit amet, consectetur adipiscing elit.'. Below that, the 'HOSPITAL' section is underlined in red, followed by a text input field with the value 'St. Mary's Hospital'. A red 'Next' button with a right arrow is at the bottom.

Register.

Patient Doctor

Personal Details

DOCTOR'S ID

18BCE0625

NAME

Mehul Agarwal

ADDRESS

Lorem ipsum dolor sit amet, consectetur adipiscing elit.

E-MAIL ID

mehulagarwal@email.com

Next →

Patient Doctor

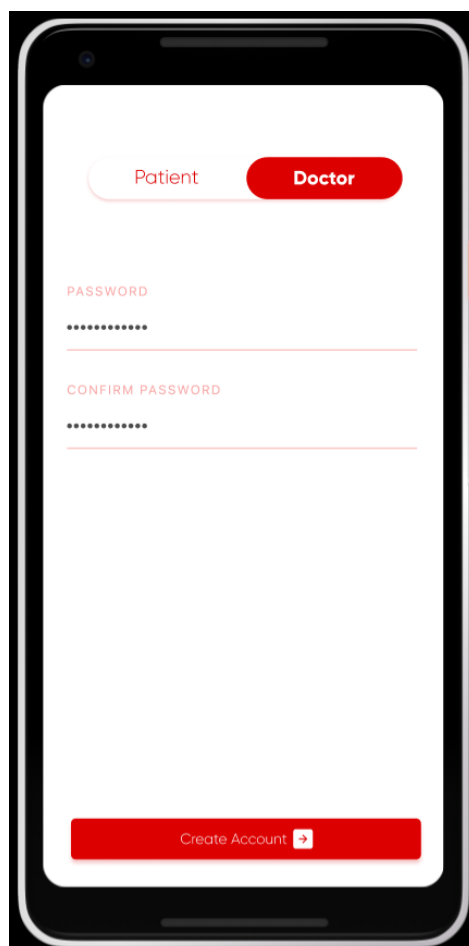
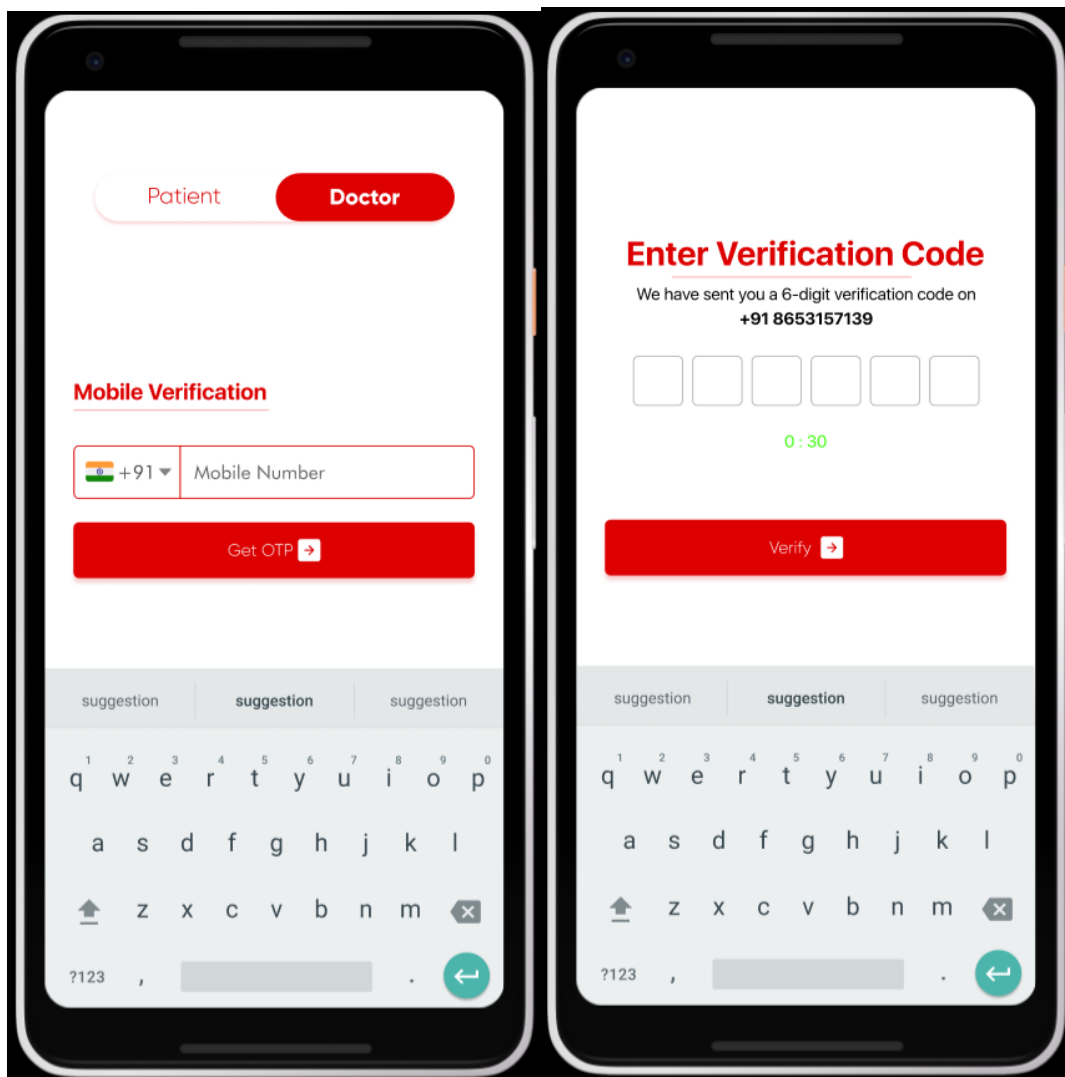
CLINICS ADDRESS

Lorem ipsum dolor sit amet, consectetur adipiscing elit.

HOSPITAL

St. Mary's Hospital

Next →



26/08/2020

Objectives – We're trying to develop an app to show all the vitals to the user taken from our device and make communication with the doctor more efficient and easier.

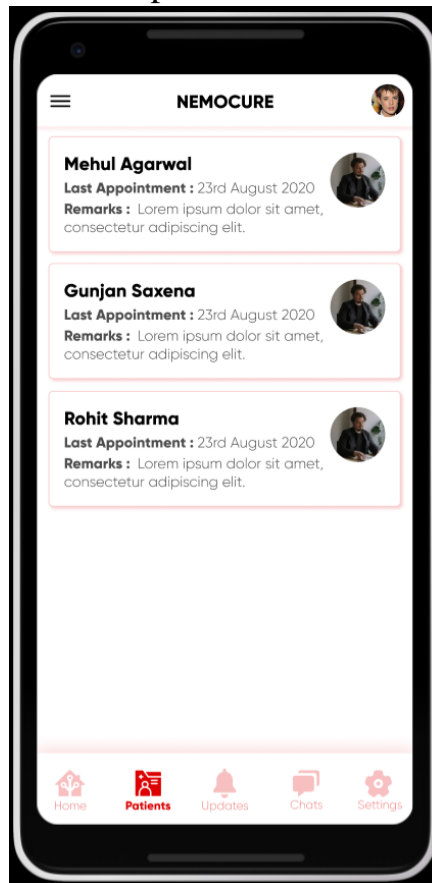
Introduction – My task was to design the user interface for the application and make it look simple as well as attractive. I had to design the patient side of the application.

Methodology – After logging in I had to design the home and other pages for the Doctor's Application.

1. **Home** – Home page show the appointments that the doctor has on that day. We can click on an appointment card to get the past appointment details as well as the present vitals detail of the patient.



2. **Patients** – This page shows the list of patients the doctor has treated.



3. **Updates** – This page show the people who have requested for appointment and the doctor can see if he is available or not. He can also see if any emergency situation has taken place.



4. Chat Page –

