

# UIP IA-1



Kushal Panchal - 16010421067  
Harsh Pandey - 16010421068  
Keyur Patel - 16010421073

# TOPIC

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Design Components using Material UI considering following points

- Use Material UI components like radio buttons, checkboxes, date pickers etc to improve usability.
- Use label form inputs and provide placeholder text to guide users .
- Use Material UI components to ensure that form fields are accessible to all users .
- Validate user input and display errors using Material UI components

# MEDINOBEL



Medinobel is a healthcare app that offers a wide range of healthcare-related services and solutions.

- **Doctor Discovery:** Medinobel allows users to search for and find healthcare providers such as doctors, clinics, hospitals, and diagnostic centers.
- **Online Appointment Booking:** Patients can book appointments with healthcare providers online through the Medinobel platform.
- **Health Information:** It offers a wealth of health-related information, including articles, tips, and answers to common health questions. This information aims to educate users about various health topics.

# Importance of User-Friendly forms in Online Healthcare Services

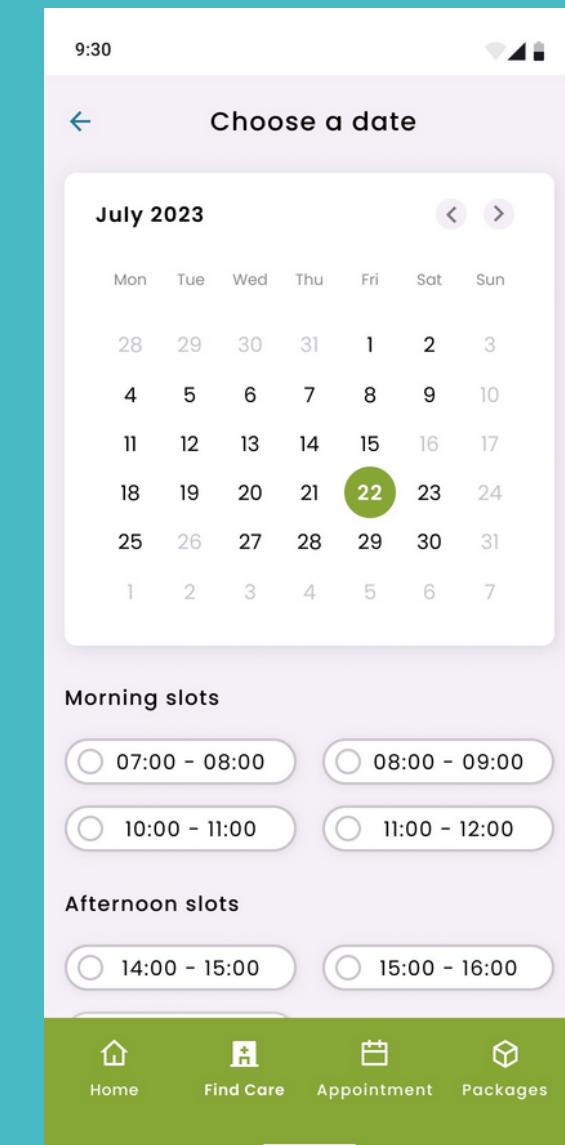
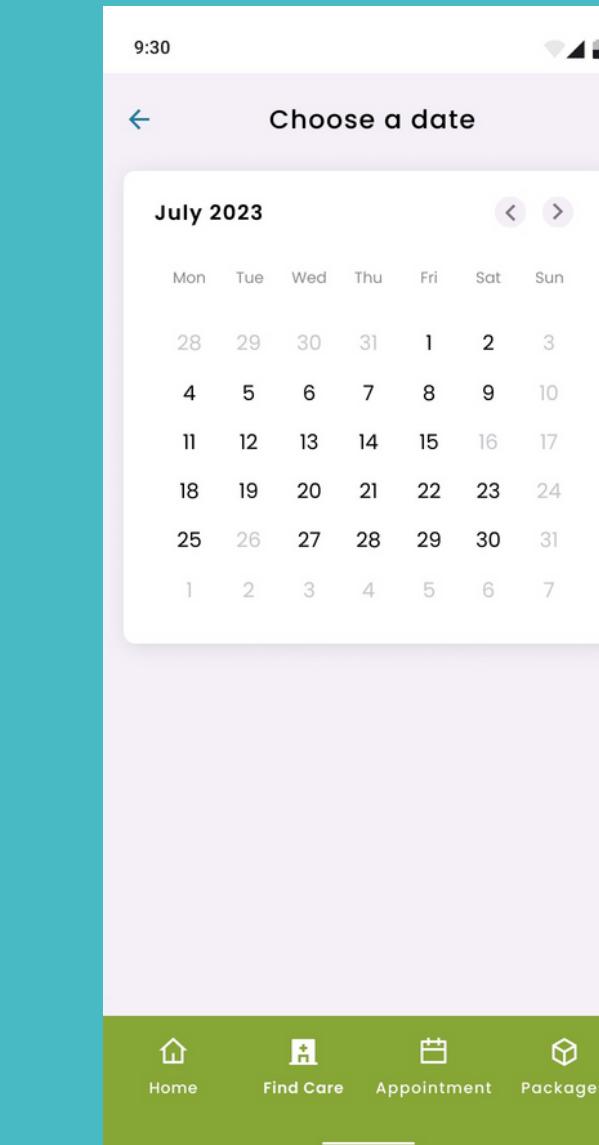
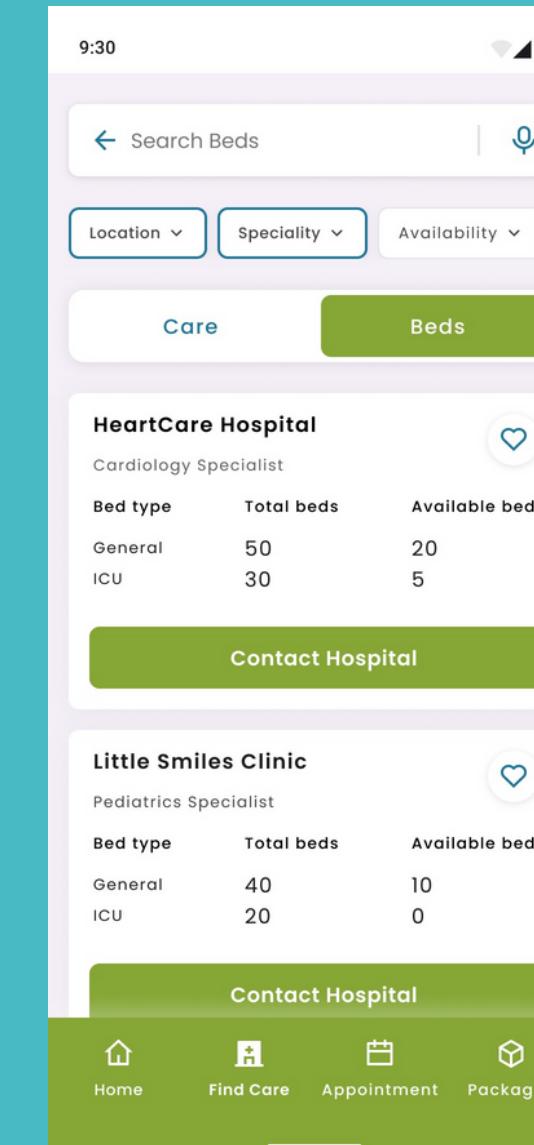
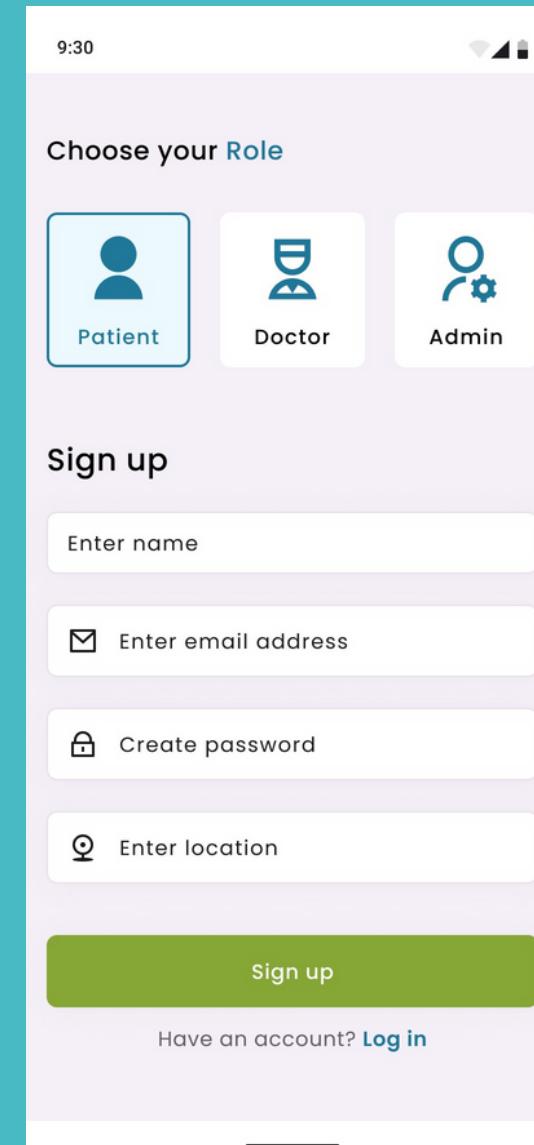
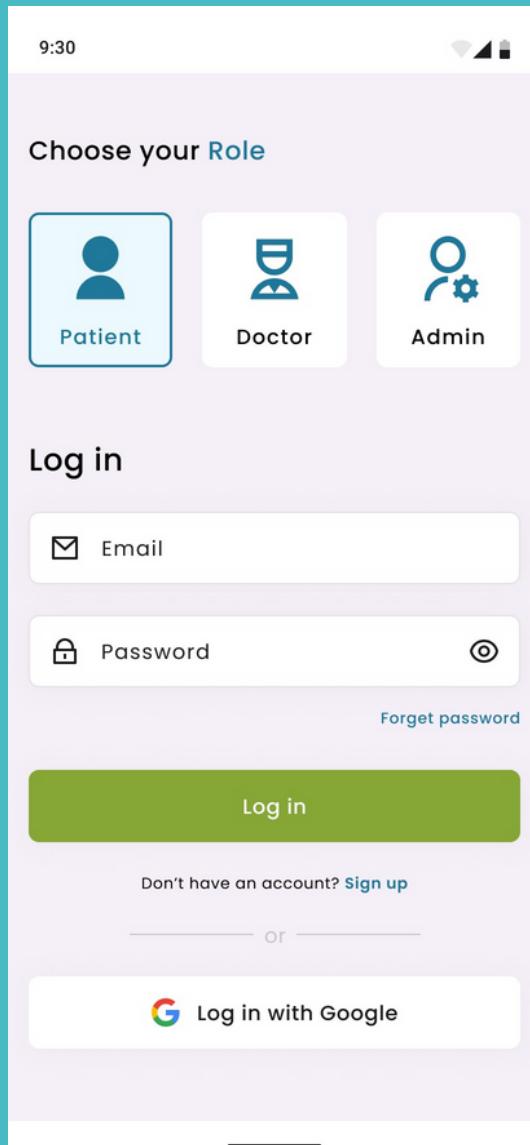


- In the digital age, healthcare services are expanding to the online realm.
- Forms are the primary means of interaction between patients and healthcare providers in this digital landscape.
- The user-friendliness of these forms has a profound impact on the patient experience, healthcare outcomes, and operational efficiency.

## Impact of User-Friendly Forms

- **Enhanced Patient Experience:** User-friendly forms are intuitive and easy to complete. Patients don't encounter confusing terminology or complex layouts, leading to a smoother and more pleasant experience.
- **Improved Healthcare Outcomes:** Clear, well-structured forms ensure that patients provide accurate and complete information about their health history, symptoms, and other vital details. Healthcare providers can make more informed decisions.
- **Accessibility:** Ensuring that forms are accessible to all, including those with disabilities, is crucial in healthcare. User-friendly forms should be designed with accessibility in mind, ensuring that everyone can use the services.

# PATIENT FLOW UI



Log in form

Sign up form

Material UI components used here are textfield with label inputs, placeholder text and submit button.

Home>search>beds

Material UI components used here are navbar ,search bar and like button(checkboxes)

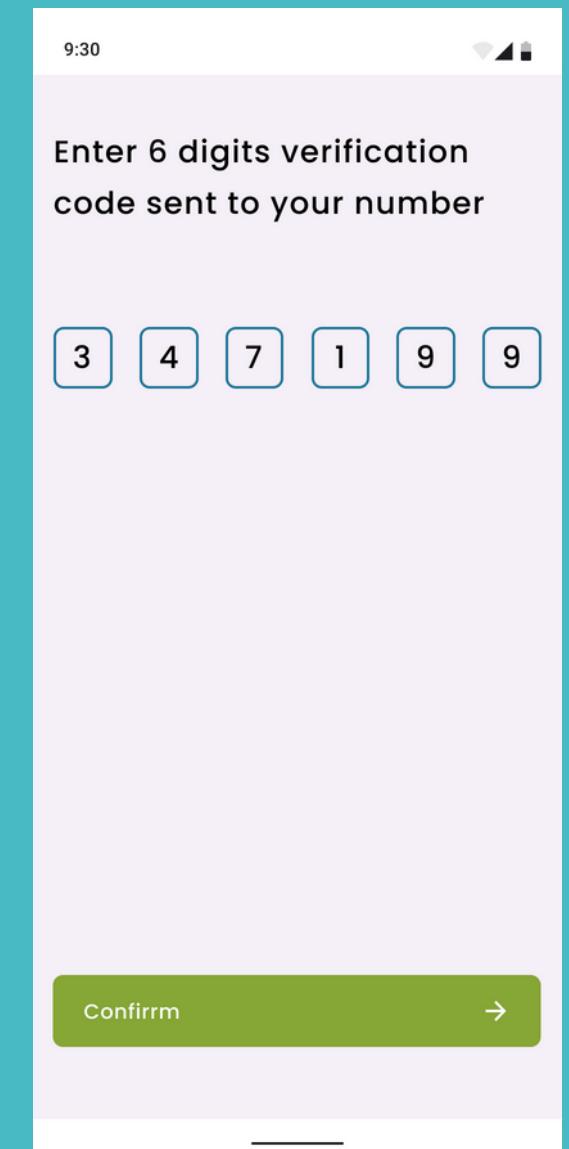
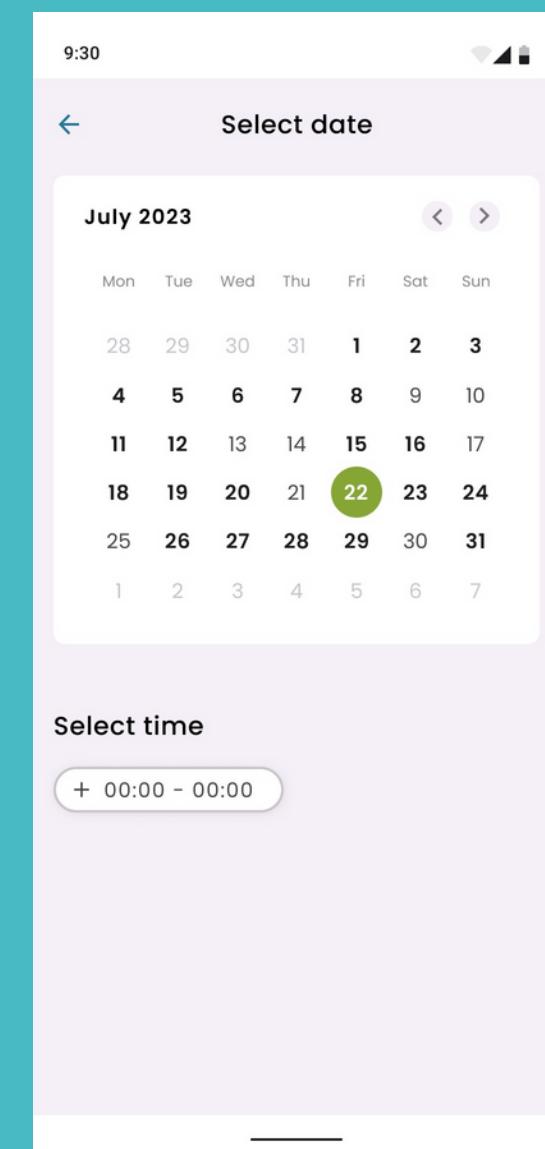
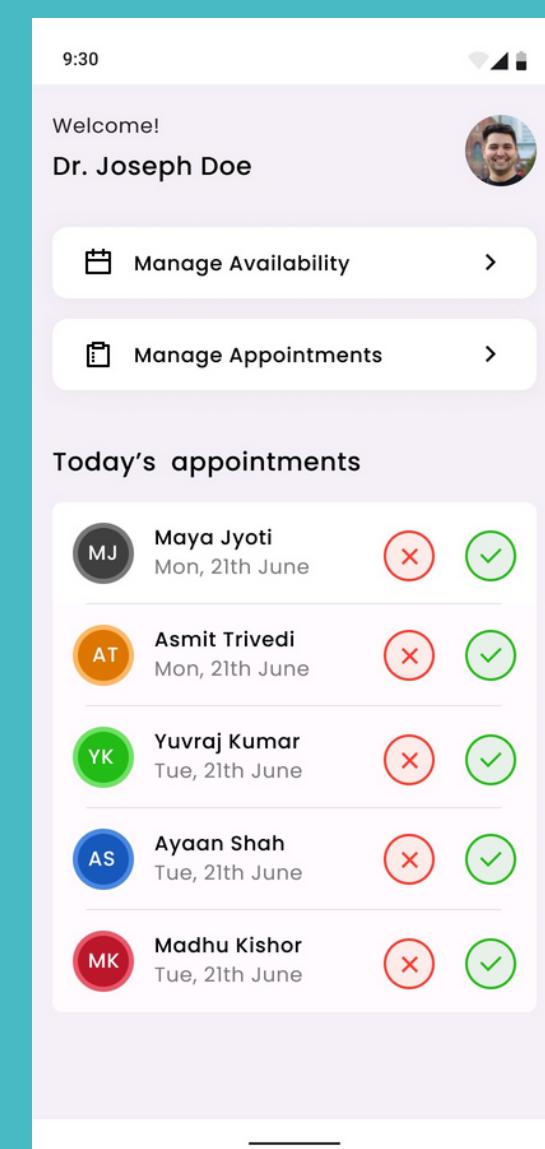
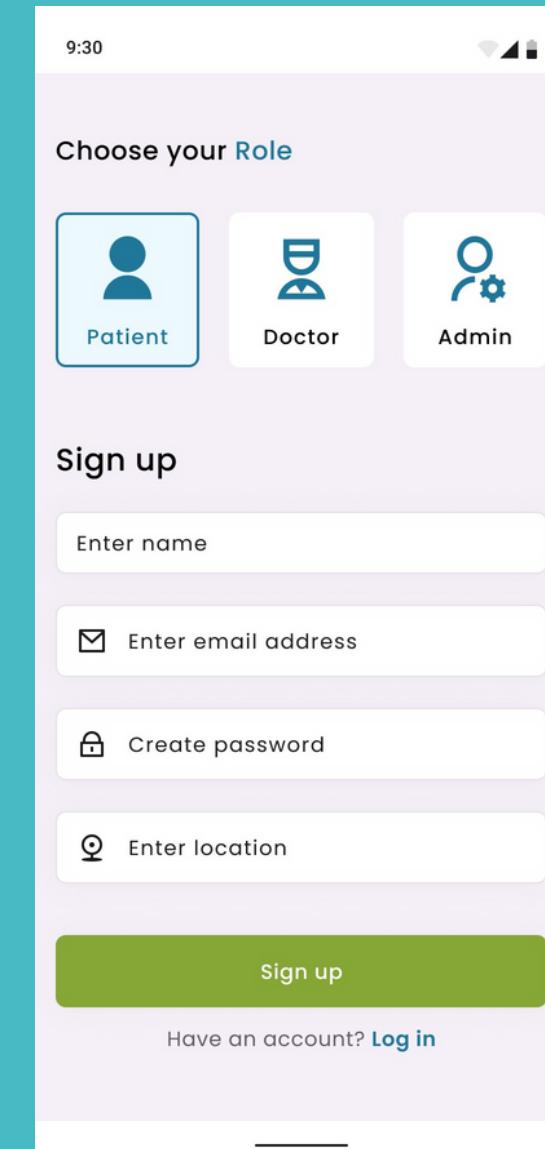
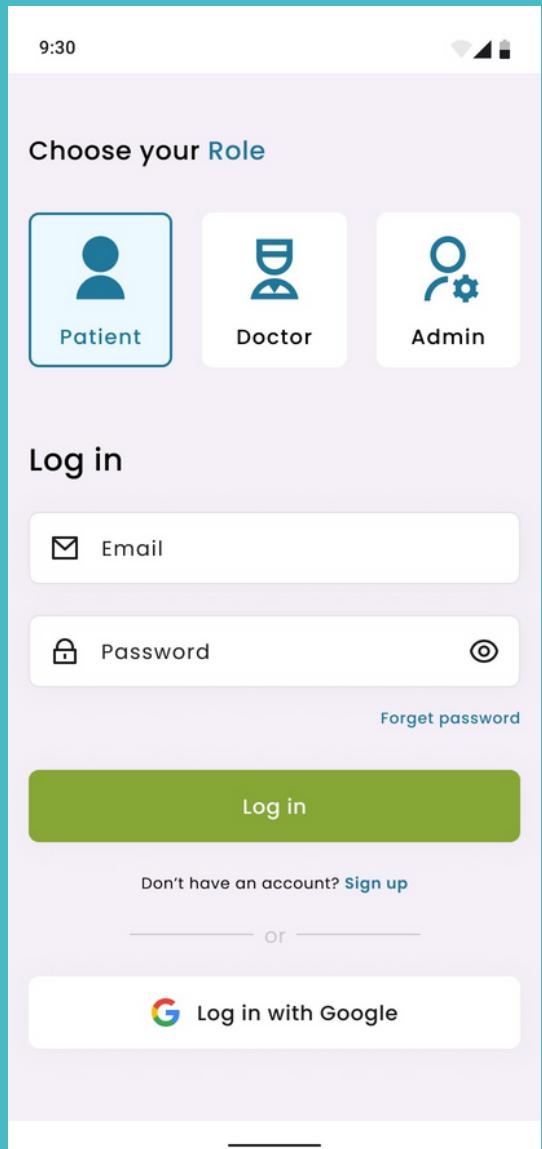
Appointment

Appointment

Material UI components used here are datepicker ,radiobuttons (for time slot booking).

OTP(Authentication)

# DOCTOR'S FLOW UI



Log in form

**Sign up form**  
Material UI components used here are textfield with label inputs, placeholder text and submit button.

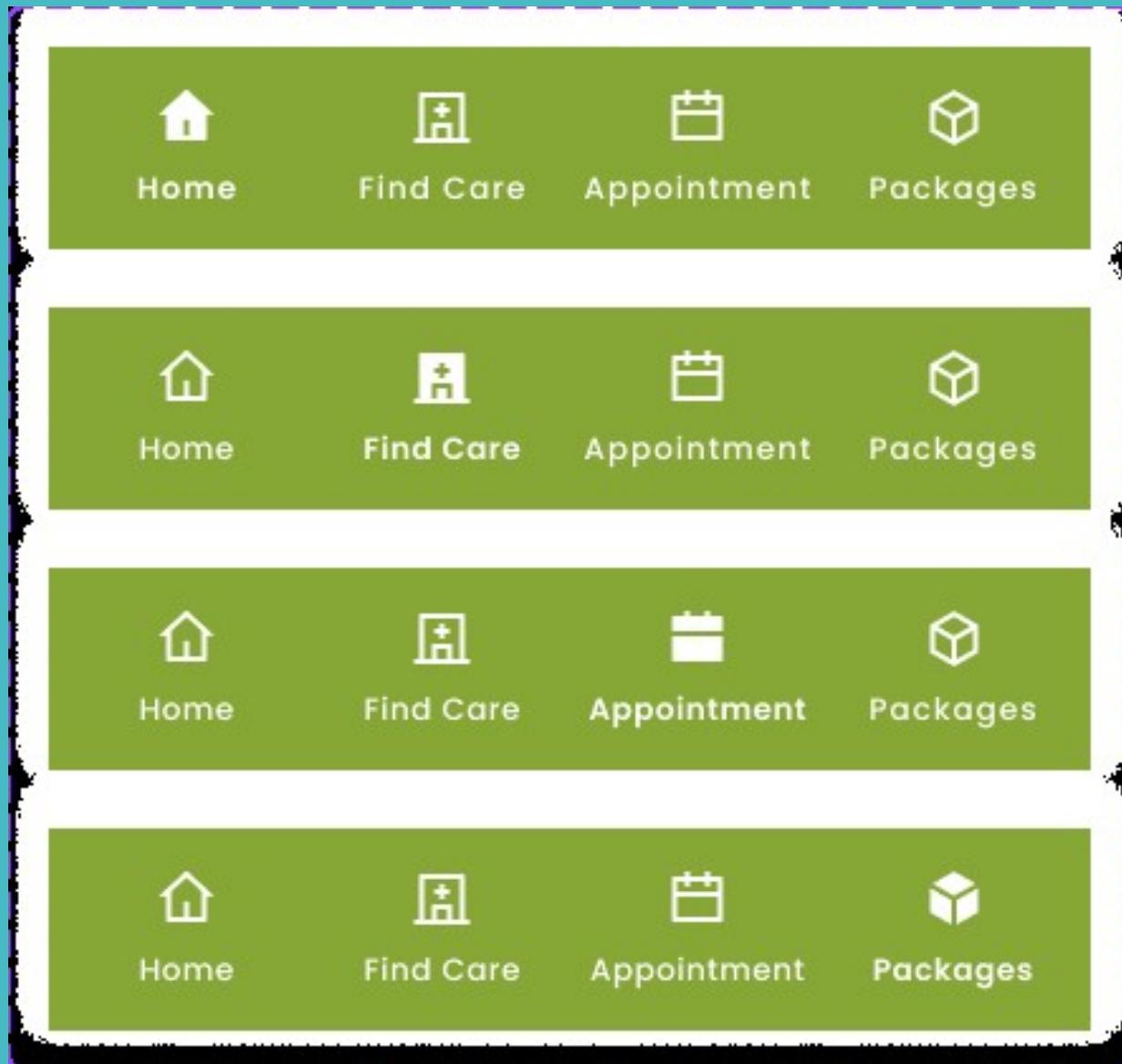
**Doctor Dashboard**  
Material UI components used here are icons for patients and doctor dashboard icon

Dashboard>manage availability  
Material UI components used here are datepicker(for managing time)

**OTP(Authentication)**

# COMPONENTS

## Styles



UI Text reg-12

UI Text med-12

UI Text semibold-12

UI Text reg-16

UI Text med-16

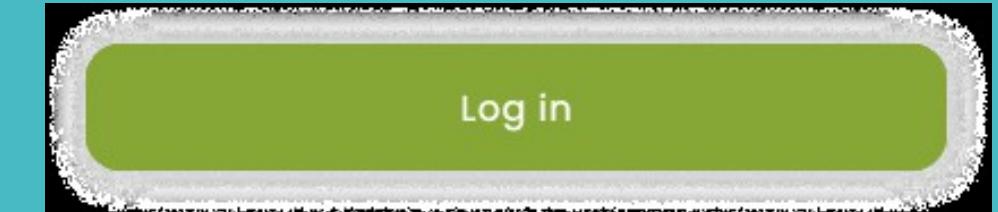
UI Text semibold-16

UI Text reg-20

UI Text med-20

UI Text semibold-20

UI Text medium-24



# THANK YOU

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