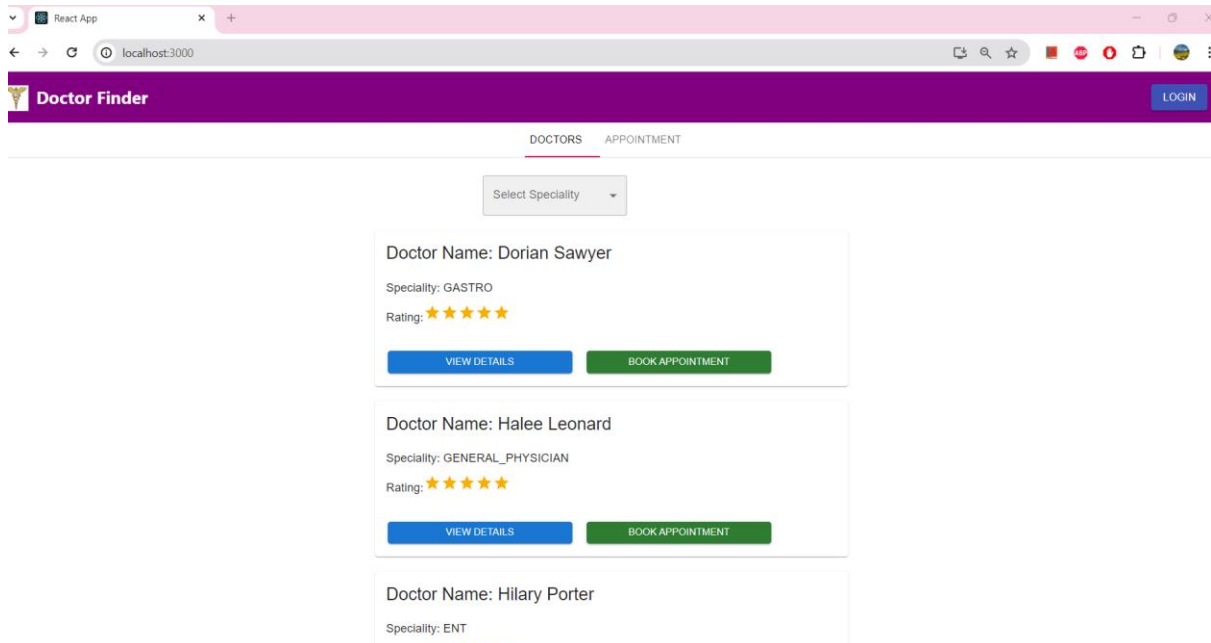


UPGRAD FRONT END ASSIGNMENT – DOCTOR FINDER

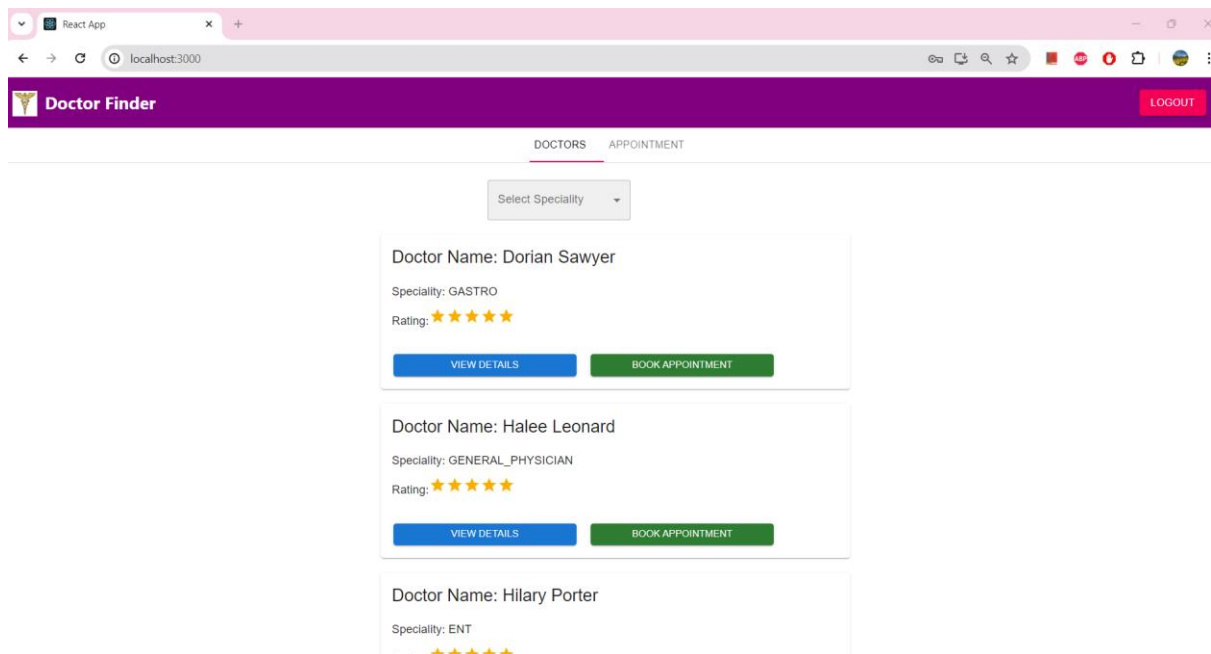
SUBMITTER: MRINAL RAO

1.HEADER

a) Before login –

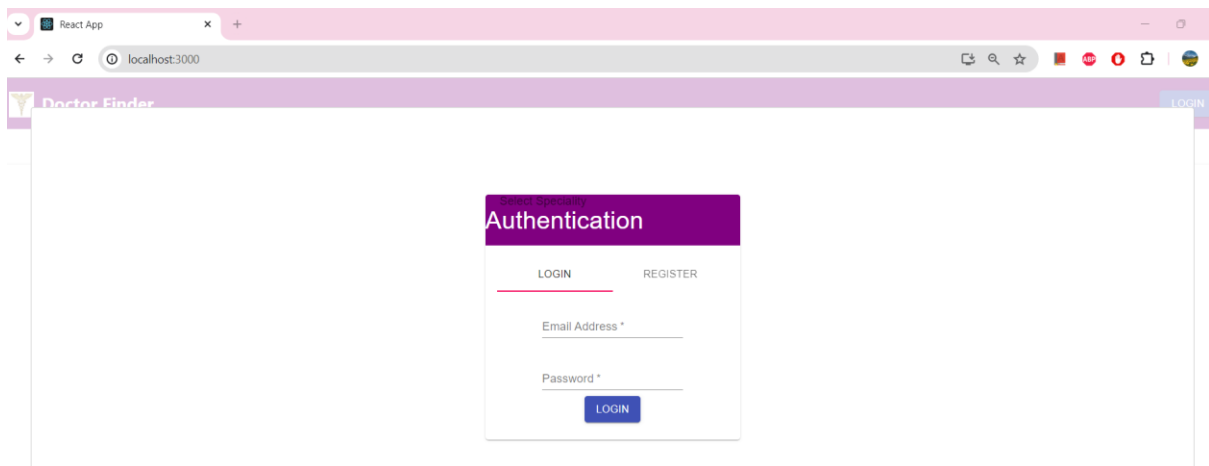


b) After login-



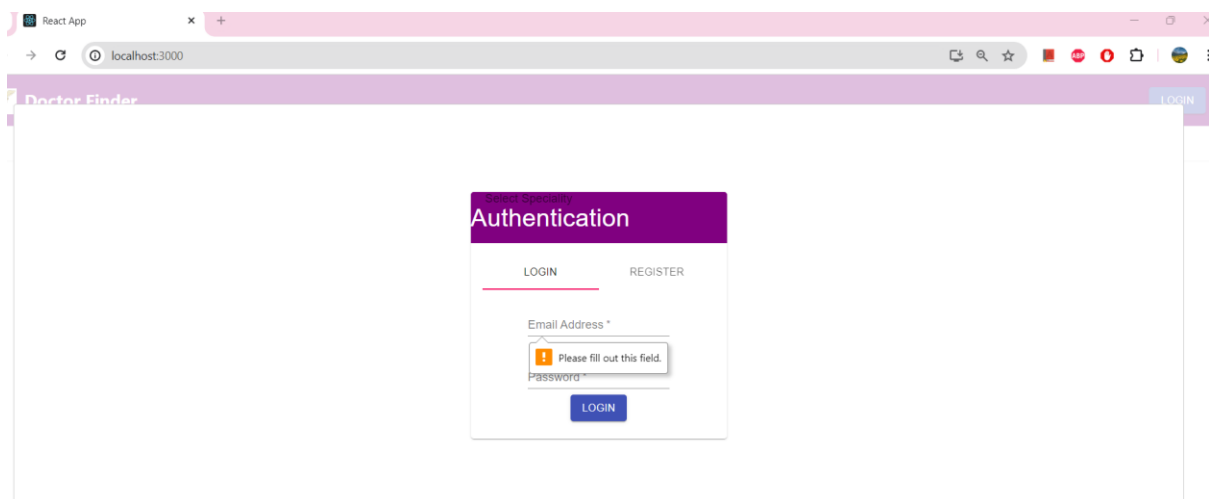
2. LOGIN

a) Login form-

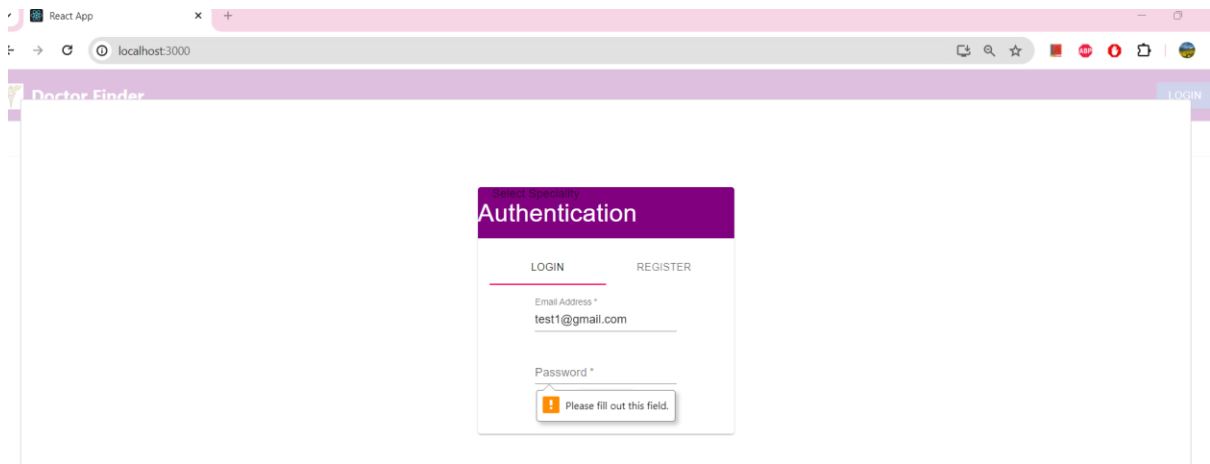


The screenshot shows a web browser window with the URL `localhost:3000`. The application is titled "Doctor Finder" in the header. On the right side of the header, there is a "LOGIN" link. The main content area displays a modal form titled "Authentication". The form has two tabs: "LOGIN" (which is selected and underlined in red) and "REGISTER". Below the tabs, there are two input fields: "Email Address *" and "Password *". Below the "Password *" field is a blue button labeled "LOGIN".

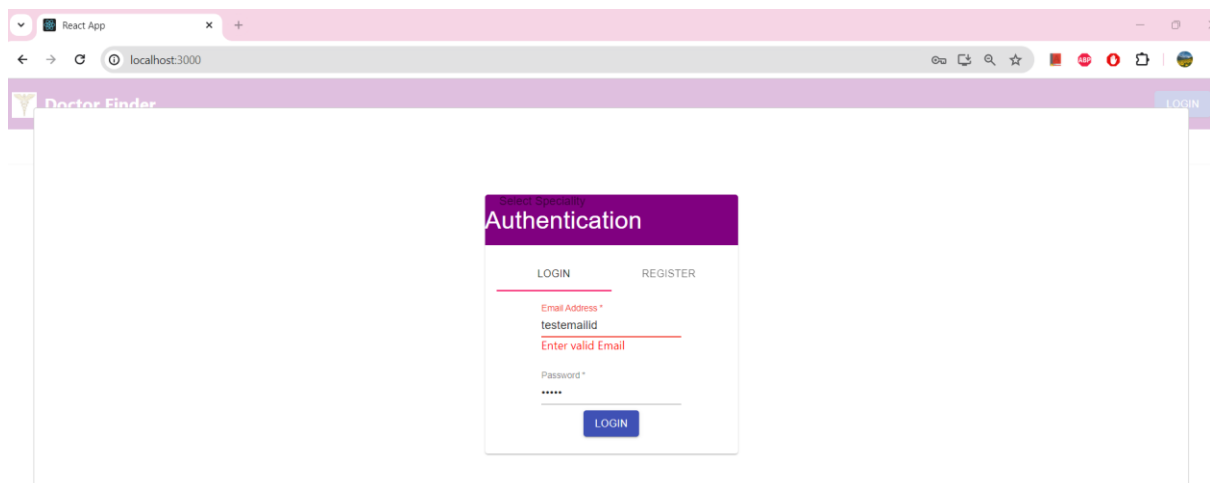
b) Login field validation - If a user clicks on the 'LOGIN' button without entering a value in either of the required fields, then the application should display the text 'Please fill out this field' underneath the required text field(s) in which no value has been entered



The screenshot shows the same "Authentication" form as in the previous image. However, the "Email Address *" field now has a validation error message displayed below it: "Please fill out this field." The message is enclosed in a light gray box with a red exclamation mark icon. The "Password *" field and the "LOGIN" button remain visible below.

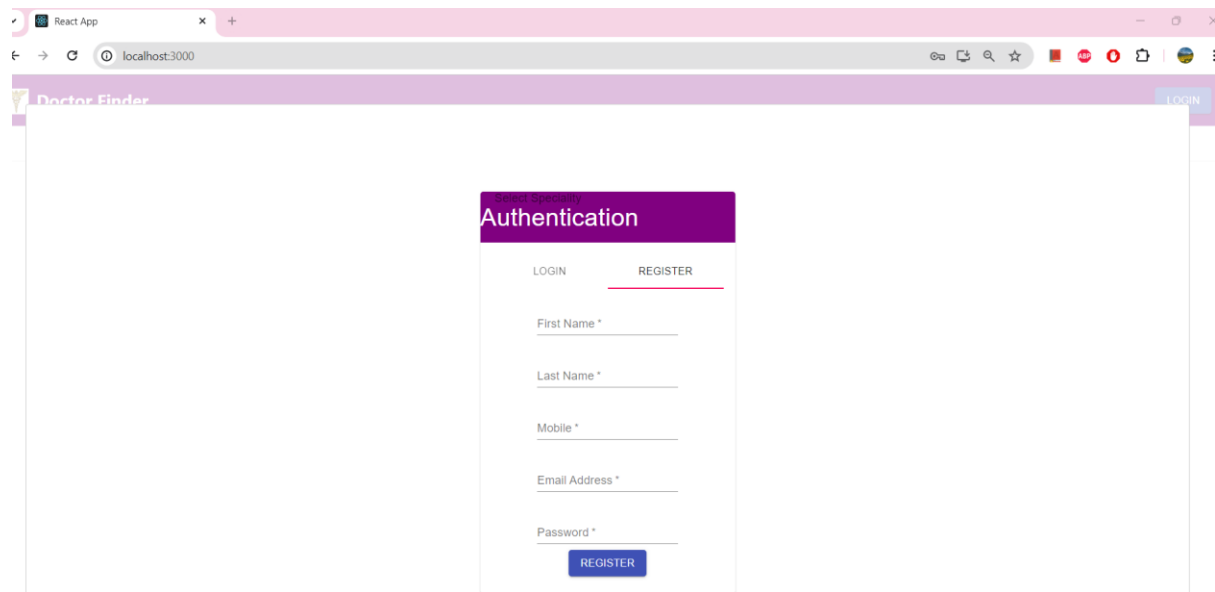


c) Login field validation- When a user enters an invalid email and clicks on the Login button, the message “Enter valid Email” in red must be displayed below the Email field, as shown in the screenshot below



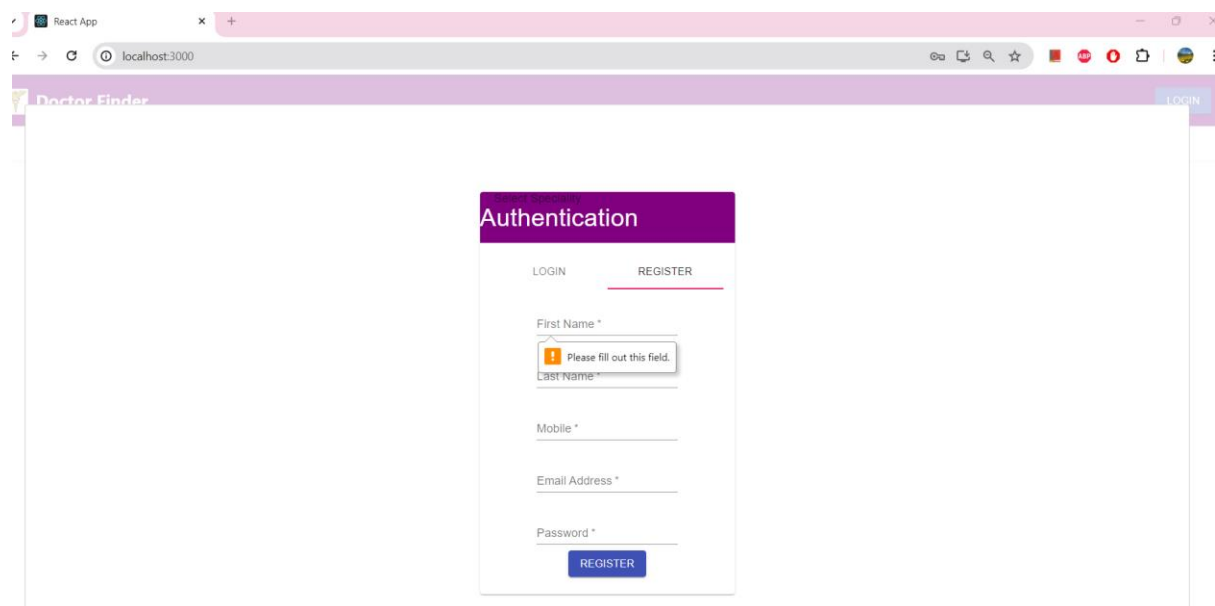
3. REGISTRATION

a) Registration form



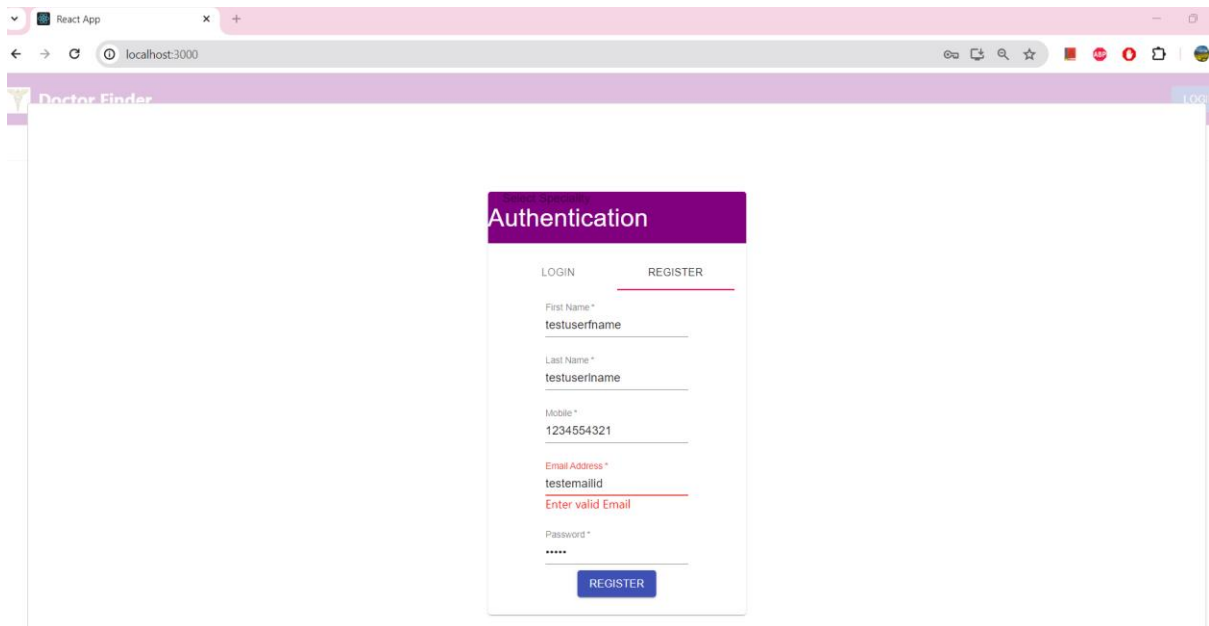
The screenshot shows a web browser window with the URL `localhost:3000`. The page has a purple header with the text "Doctor Finder" and a "LOGIN" button. The main content area displays a form titled "Authentication" with a purple header. Below the title, there are two tabs: "LOGIN" and "REGISTER". The "REGISTER" tab is selected, indicated by a red underline. The form contains the following fields: "First Name *", "Last Name *", "Mobile *", "Email Address *", and "Password *". Each field has a corresponding input box. At the bottom of the form, there is a blue button labeled "REGISTER".

b) Field validation- If no information is entered in these fields, then the application should display the error message 'Please fill out this field'.

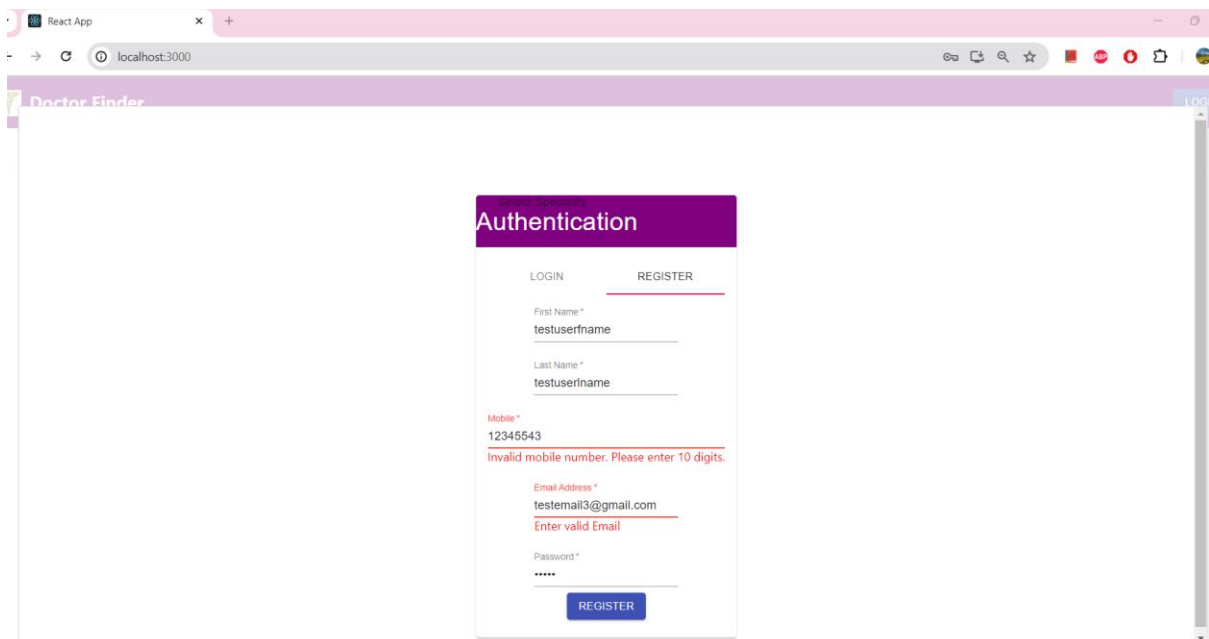


The screenshot shows the same web browser window as in the previous image. The "Authentication" form is still displayed, but now a validation error is shown for the "First Name *" field. A red border surrounds the input box, and a red error message "Please fill out this field." is displayed below it. The "REGISTER" tab remains selected, and the other fields and the "REGISTER" button are still visible.

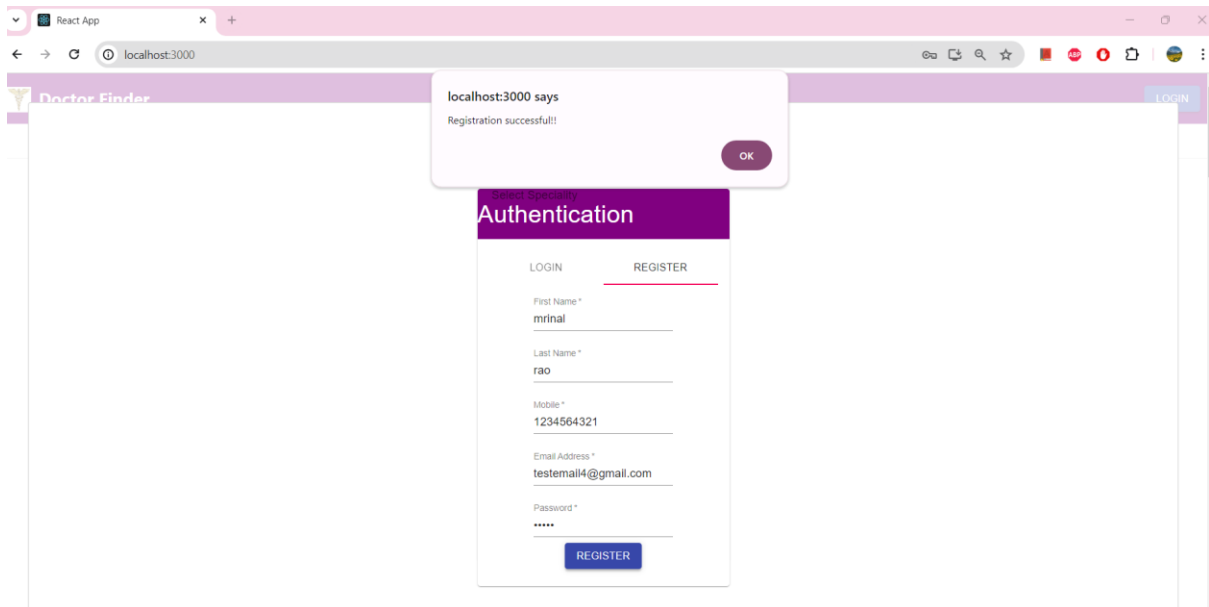
c) Email validation- When a user enters an invalid email and clicks on the 'REGISTER' button, the message 'Enter valid Email' in red must be displayed below the Email field



d) Mobile validation- when a user enters an invalid mobile number and clicks on the 'REGISTER' button, the message 'Enter valid mobile number' in red must be displayed below the field 'Mobile No.'

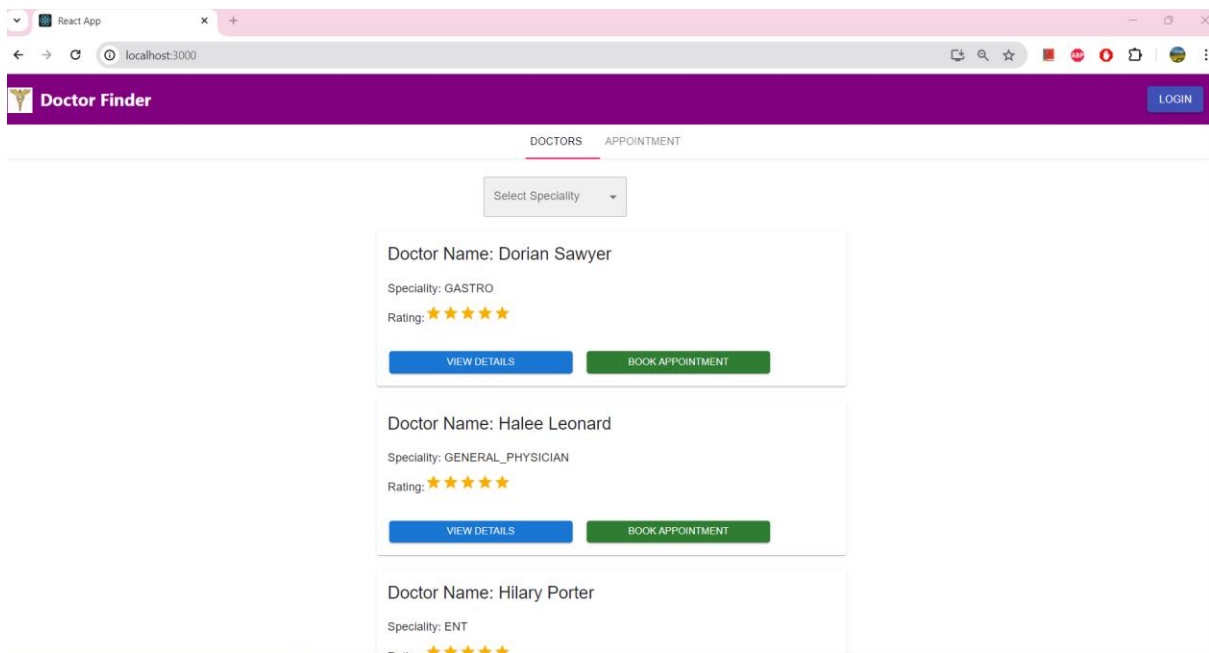


e) The application should display the message 'Registration Successful' and log the user in.

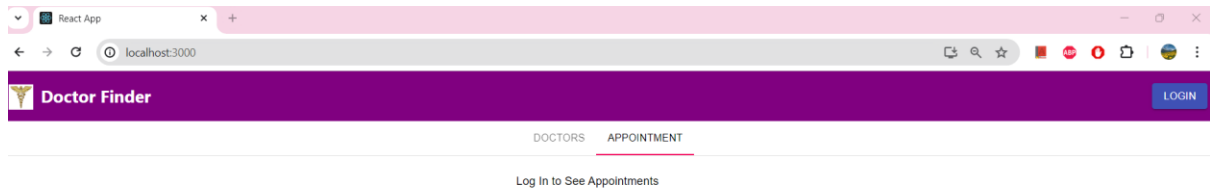


4. HOME

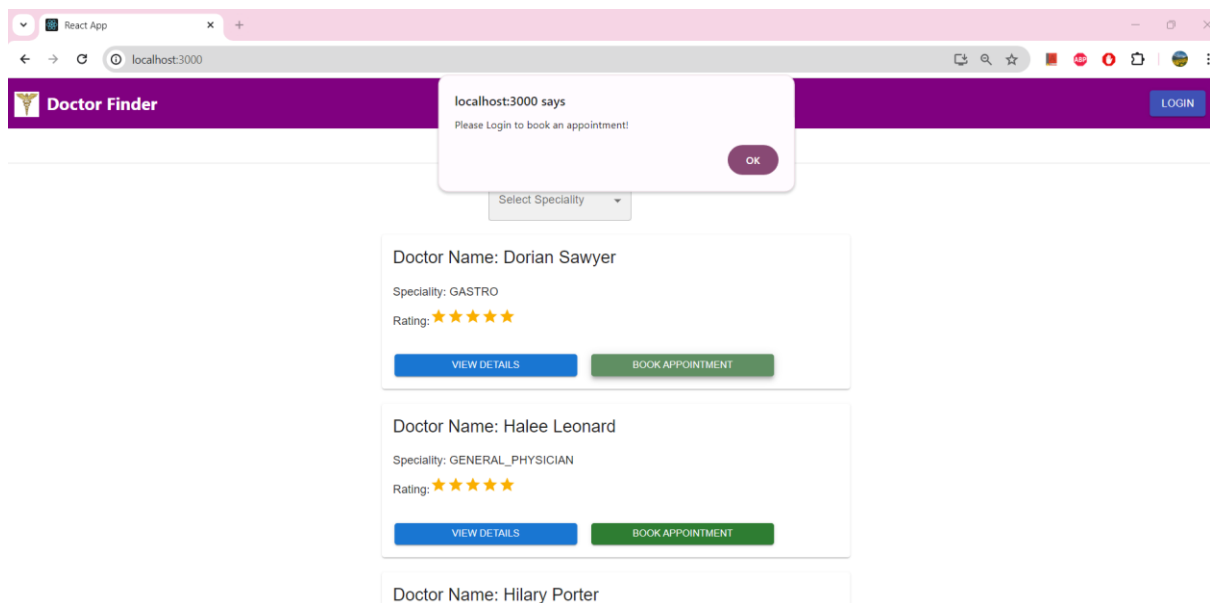
a) Home page before login - doctor's list



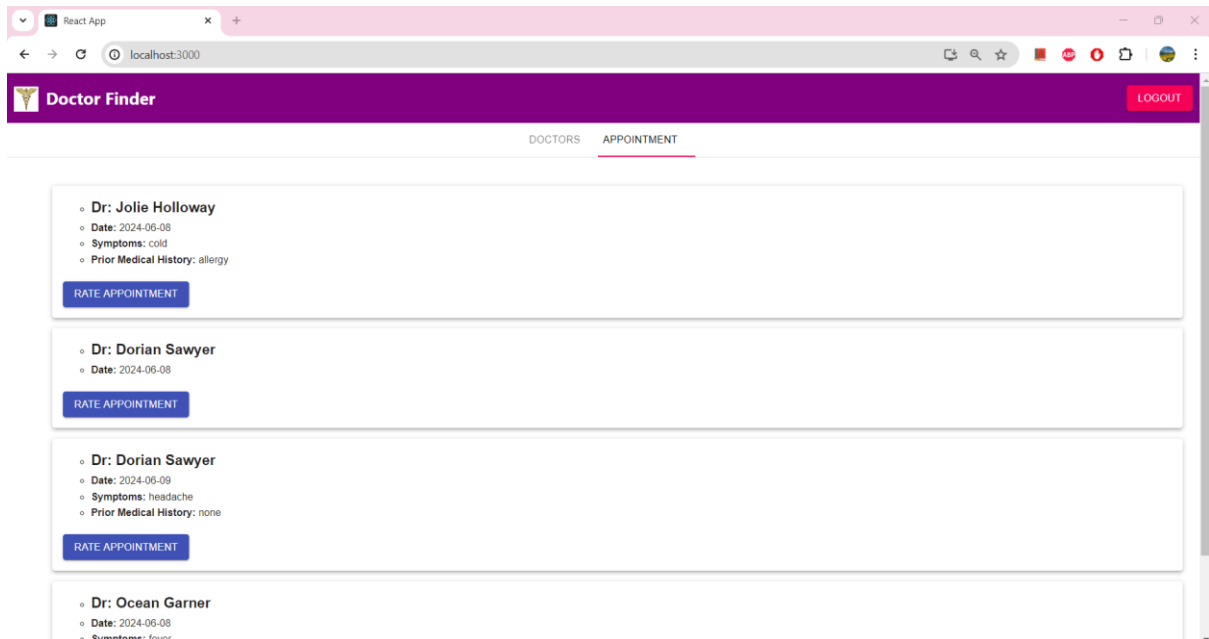
b) Home page before login - appointments page



c) Home page before login – ‘BOOK APPOINTMENT’ not allowed

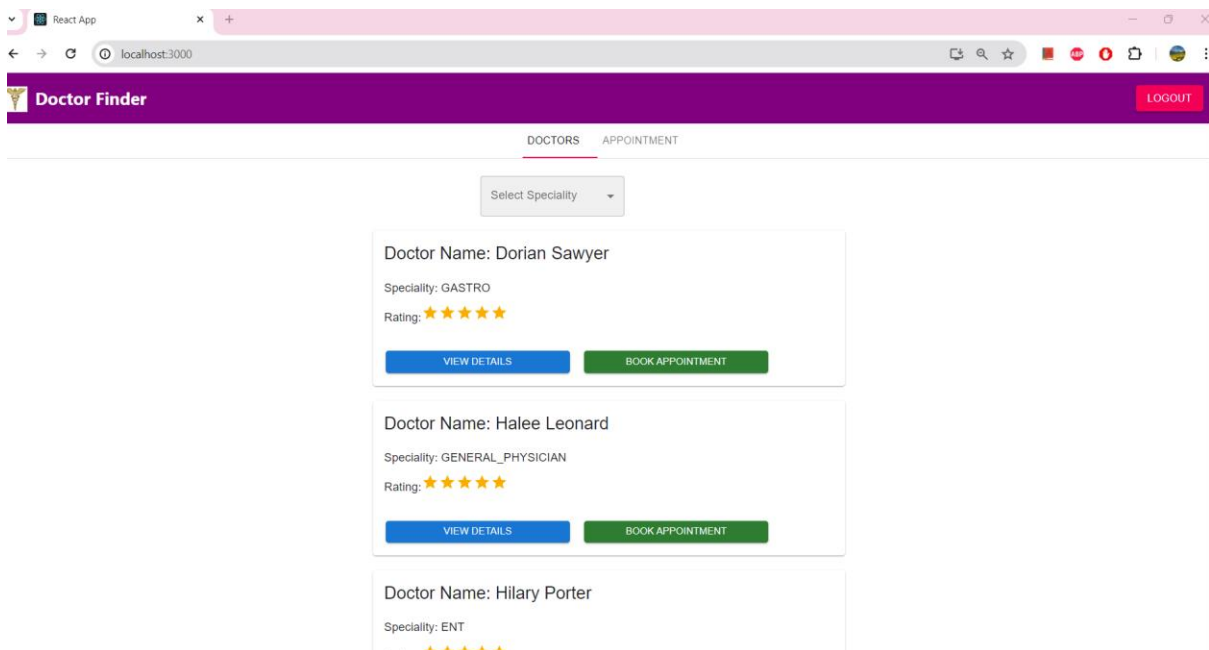


d) Home page after login - appointments page

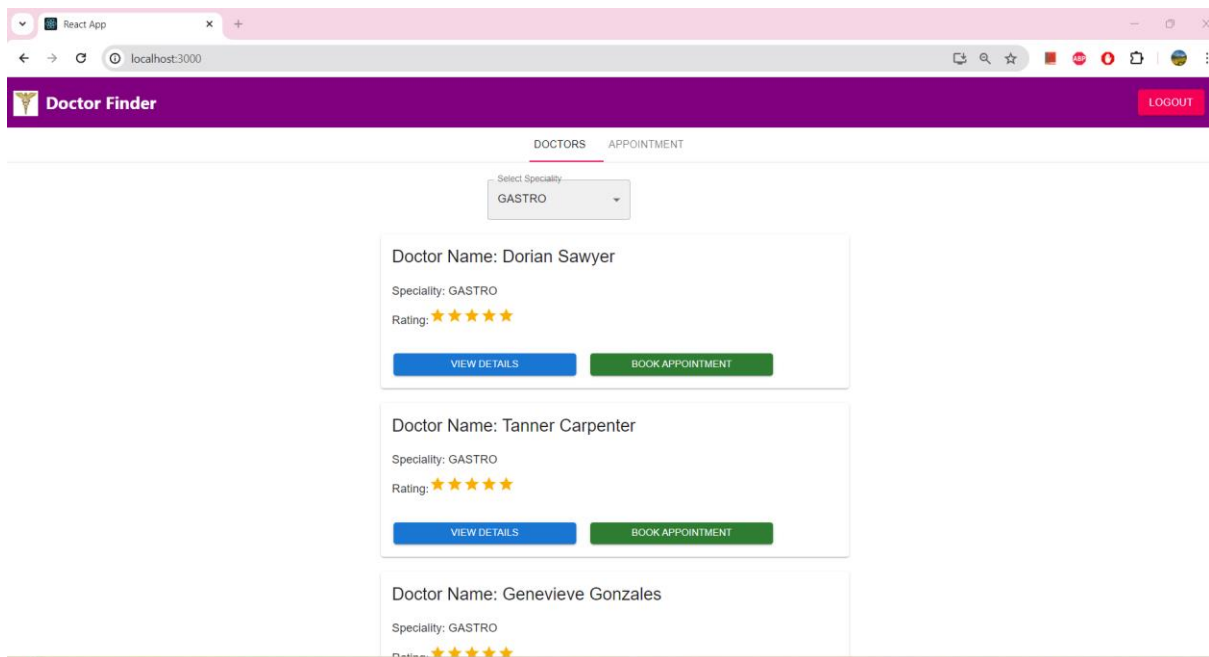


5. DOCTOR LIST

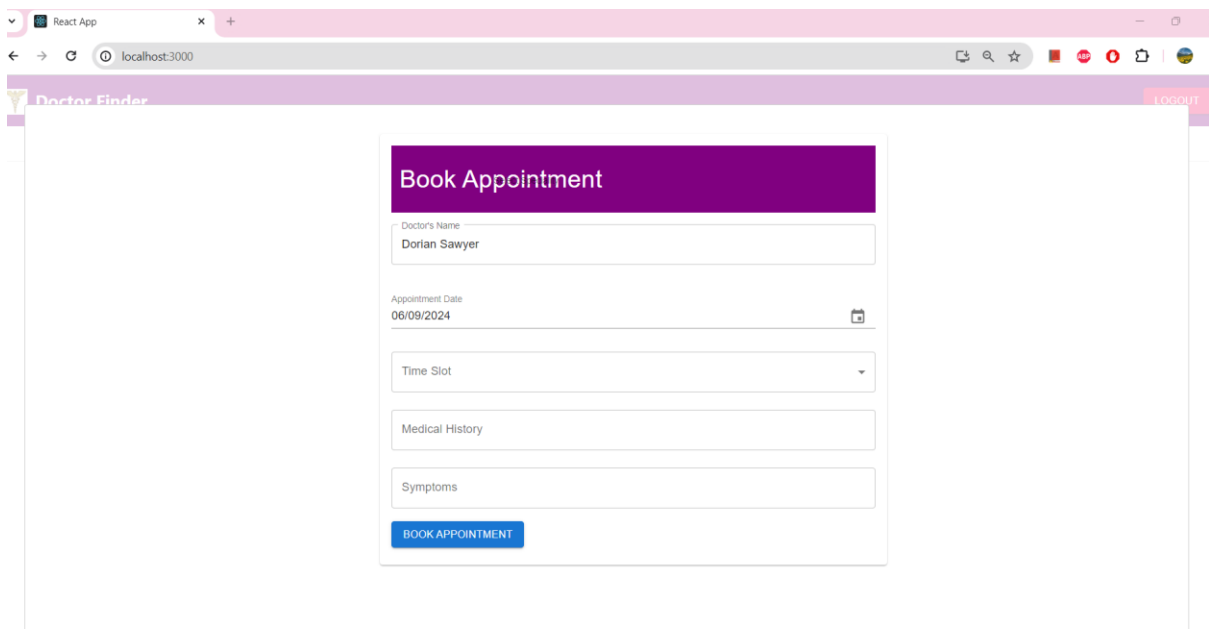
a) Doctor List

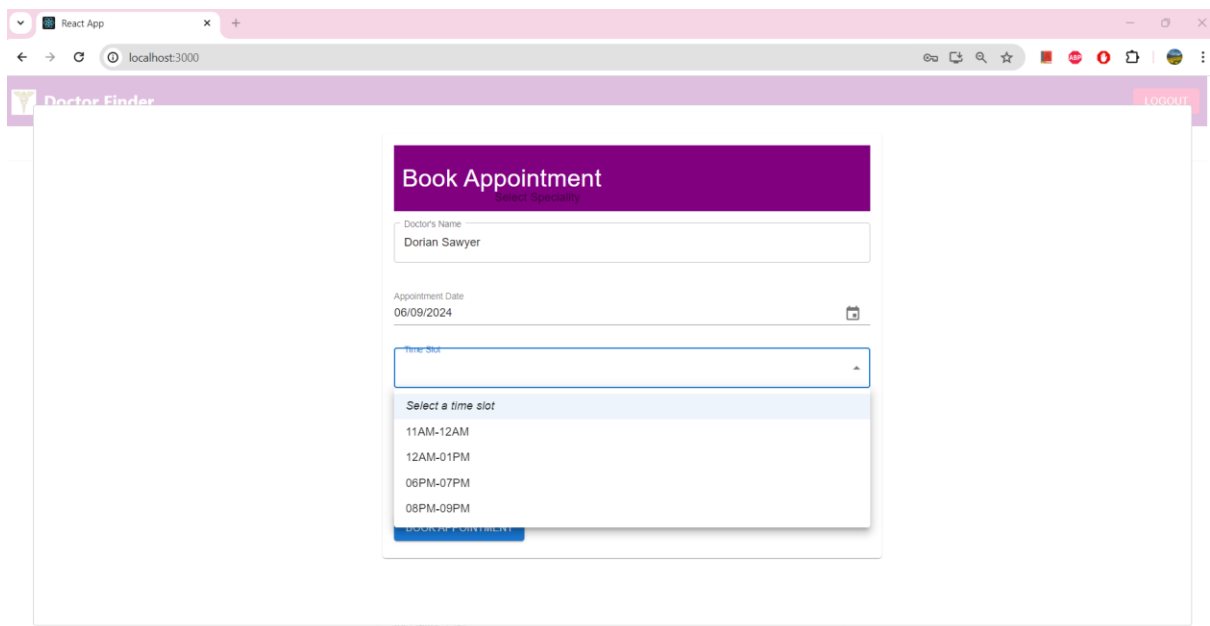
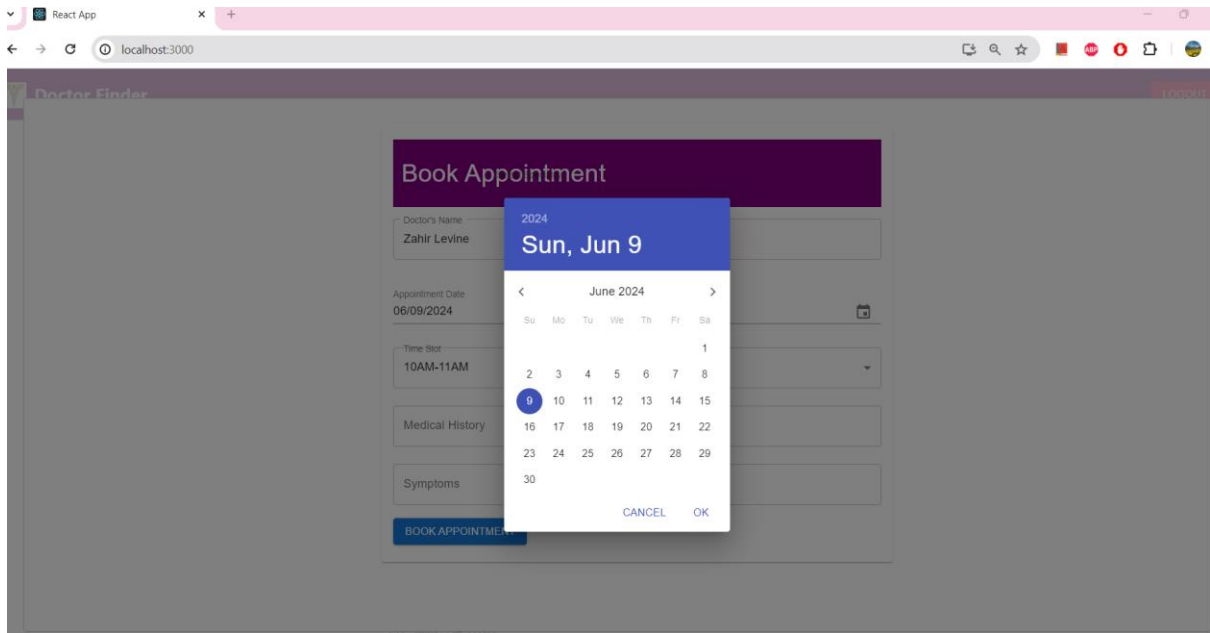


b) Speciality select filter box + Filtered list



c) On-click 'BOOK APPOINTMENT' BUTTON UI





d) 'BOOK APPOINTMENT' Field validation- If the user does not select a time slot, then the text 'Select a time slot' in red should be displayed right below the Time slot field

The screenshot shows a web browser window with the address bar displaying 'localhost:3000'. The page title is 'Doctor Finder' and there is a 'Logout' button in the top right corner. The main content is a 'Book Appointment' form. The form has a purple header with the text 'Book Appointment'. Below the header, there are several input fields: 'Doctor's Name' with the value 'Dorian Sawyer', 'Appointment Date' with the value '06/09/2024' and a calendar icon, 'Time Slot' which is a dropdown menu showing 'Time Slot' and a red border, 'Medical History', and 'Symptoms'. Below the 'Time Slot' dropdown, there is a red error message 'Select a time slot'. At the bottom of the form is a blue button labeled 'BOOK APPOINTMENT'.

React App

localhost:3000

Doctor Finder

Logout

Book Appointment

Doctor's Name
Dorian Sawyer

Appointment Date
06/09/2024

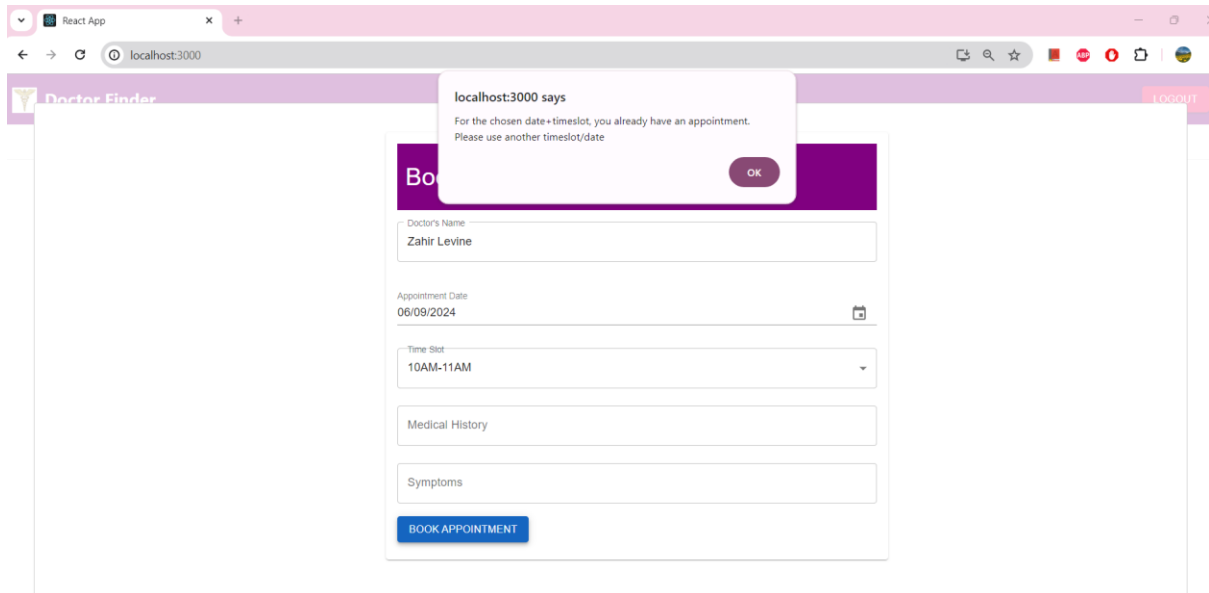
Time Slot
Select a time slot

Medical History

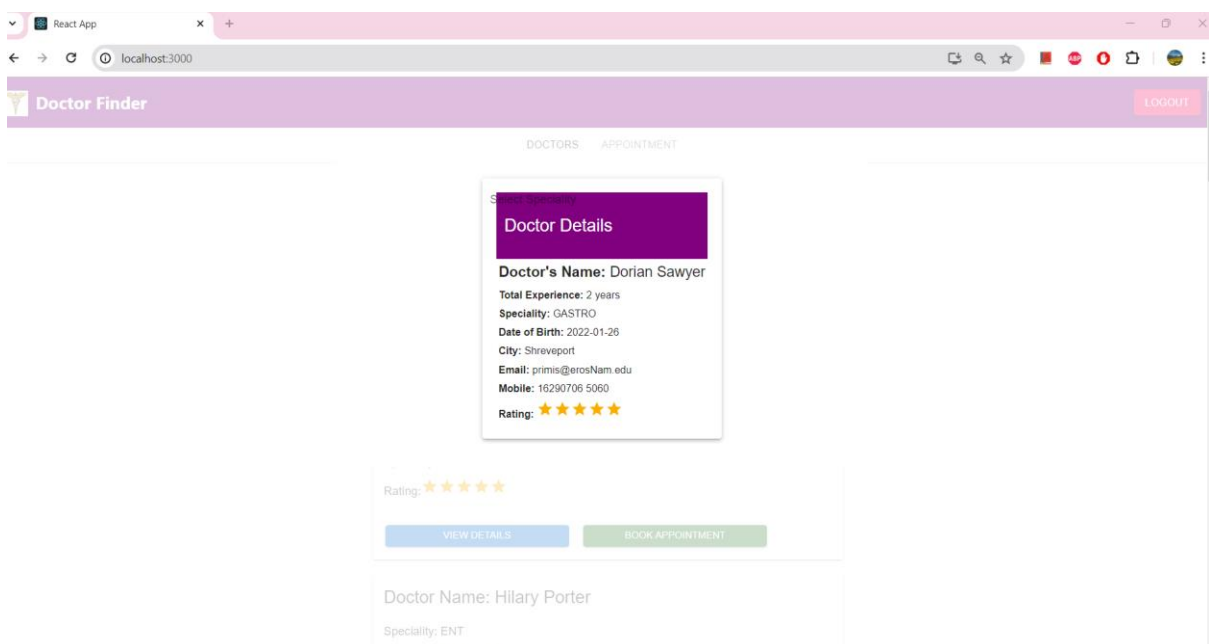
Symptoms

BOOK APPOINTMENT

e) 'BOOK APPOINTMENT' Alert- When a user tries to book an appointment for a date+time slot for which they already have an appointment, the message 'For the chosen date+timeslot, you already have an appointment. Please use another timeslot/date'

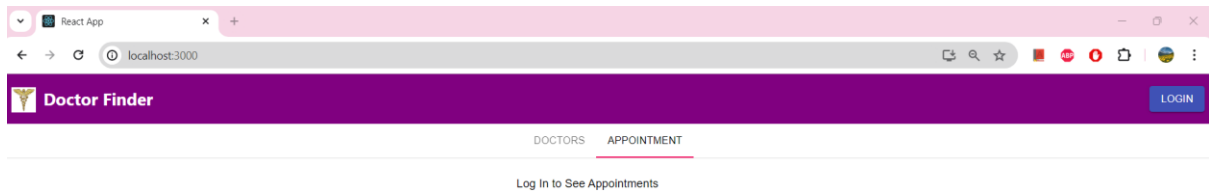


f) On-click 'VIEW DETAILS' BUTTON UI

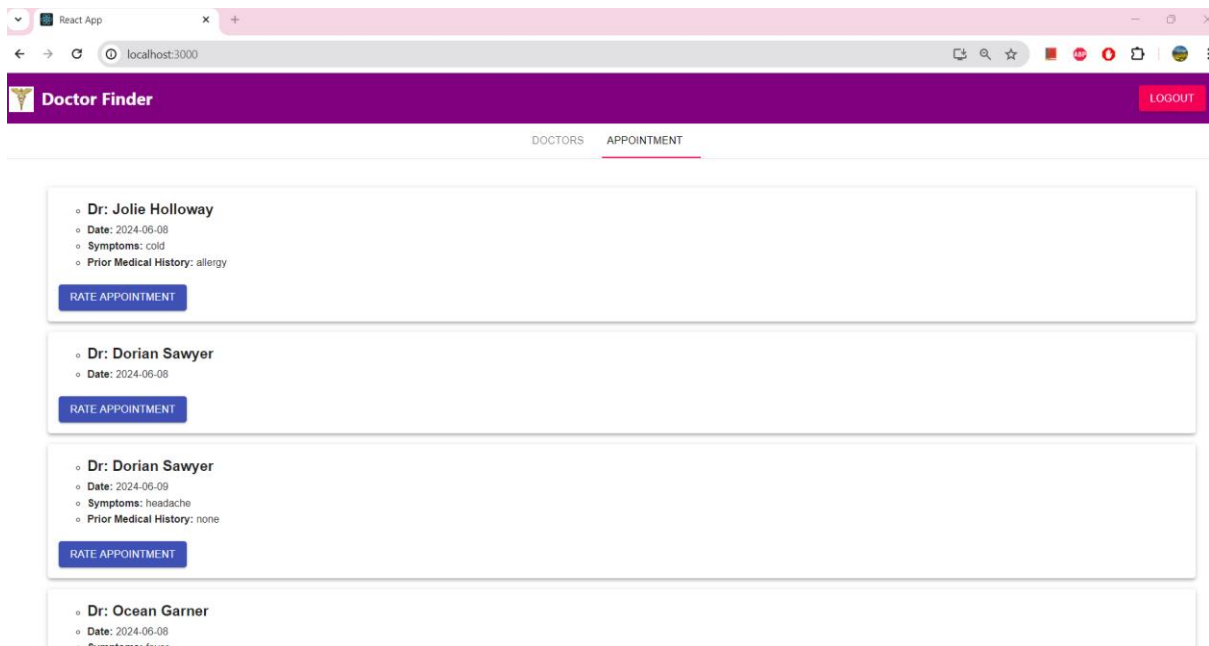


6. APPOINTMENT

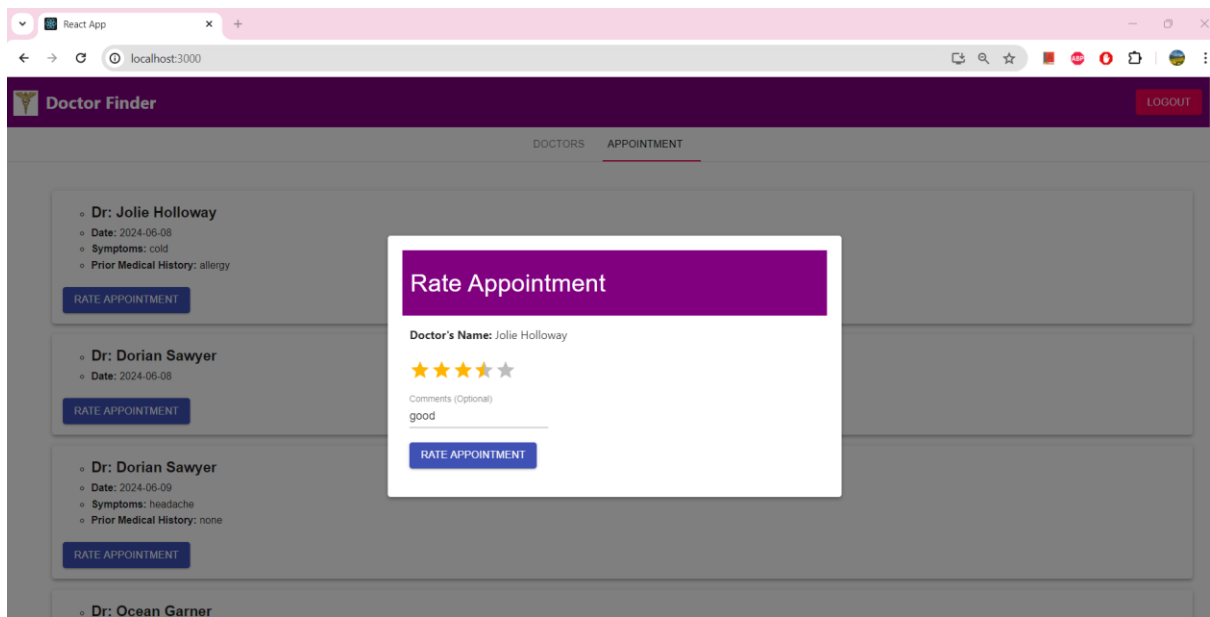
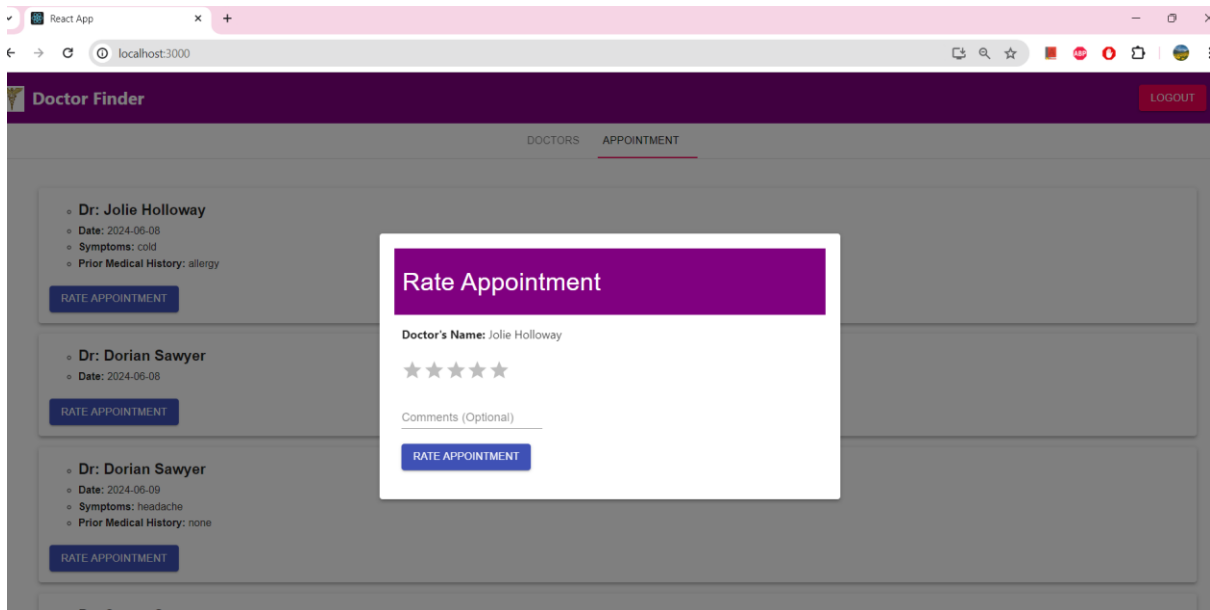
a) APPOINTMENT TAB before login



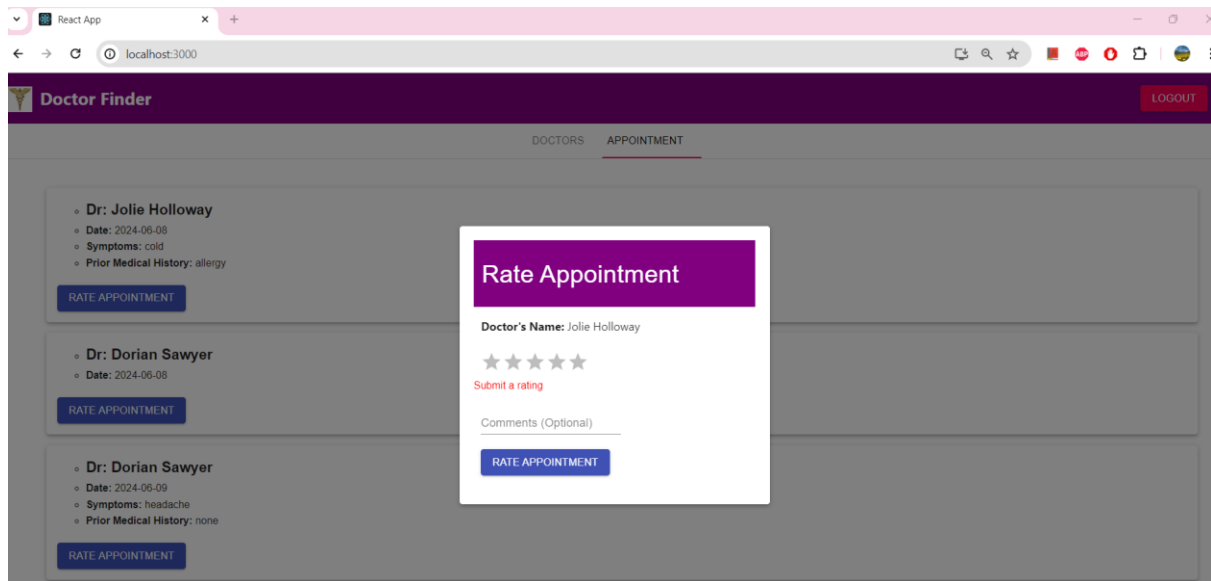
b) APPOINTMENT TAB after login



c) On-click 'RATE APPOINTMENT'



d) 'RATE APPOINTMENT'- If a user clicks on the 'RATE APPOINTMENT' button without rating a doctor, then the application should display the message 'Submit a rating' in red, just like in this image.



END OF DOCUMENT