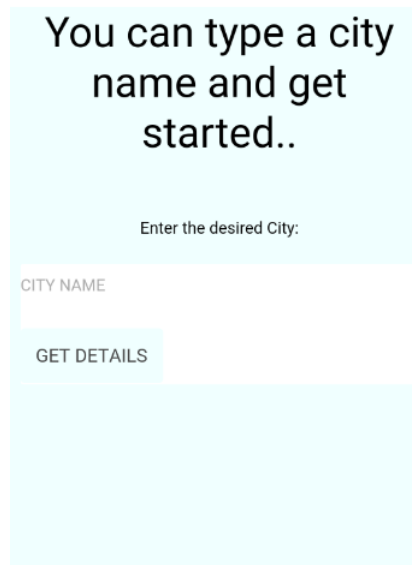


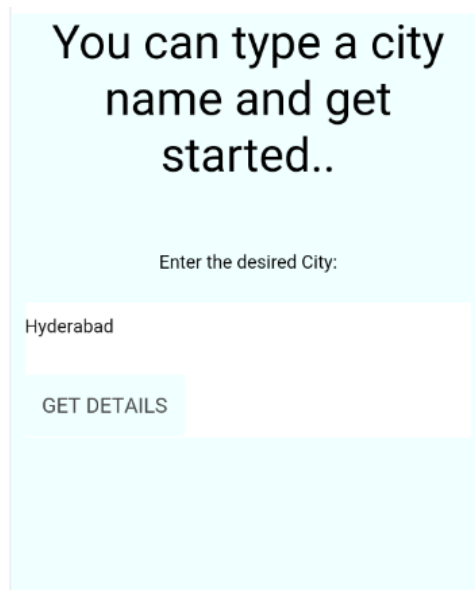
## LAB ASSIGNMENT 8

1. The Start-up screen would have space enabling the user to enter the city name.



A mockup of a start-up screen with a light blue background. At the top, the text "You can type a city name and get started.." is displayed in a large, bold, black font. Below this, the text "Enter the desired City:" is shown in a smaller, regular black font. Underneath is a white text input field with the placeholder text "CITY NAME" in a light gray font. Below the input field is a light blue button with the text "GET DETAILS" in a dark blue font.

2. Showing the sample execution. If the user had entered Hyderabad



A mockup of a screen showing the result of a sample execution. It has the same layout as the start-up screen, with a light blue background. The text "You can type a city name and get started.." is at the top. Below it, the text "Enter the desired City:" is shown. The white text input field now contains the text "Hyderabad" in a dark gray font. The light blue button with the text "GET DETAILS" is still present below the input field.

3. The next screen would display the weather details from weather API and location address from the google map API.

The city you entered is Hyderabad

Temperature is: 305.68

Pressure is: 1017

Humidity is: 48

Country is: IN

The address is: Hyderabad, Telangana, India ( by google maps api)