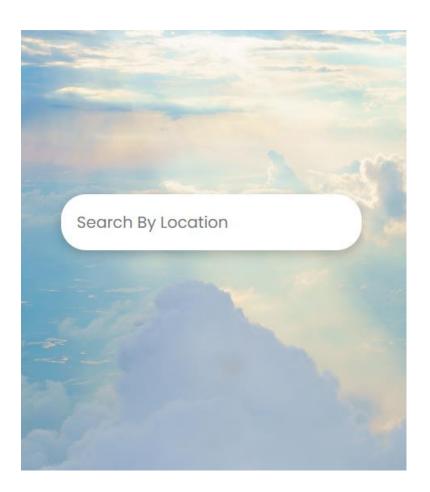
# Wireframe for Weather App:

## Homepage:

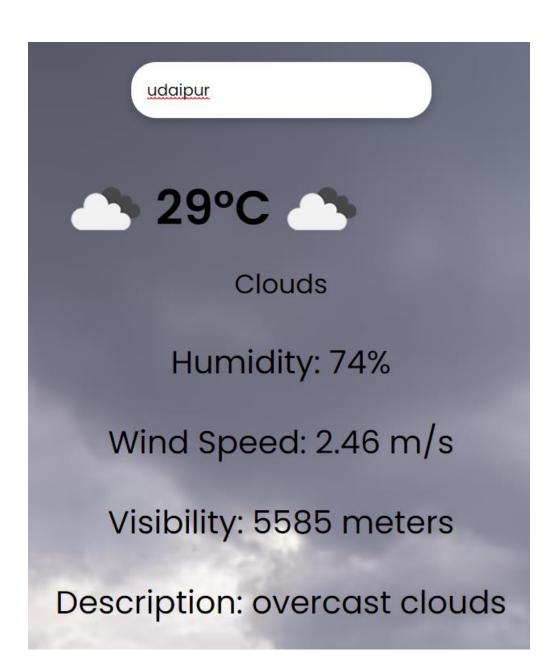


Search Bar: Input field for users to enter the desired location.

Search Button: Trigger the weather information retrieval based on the entered location.

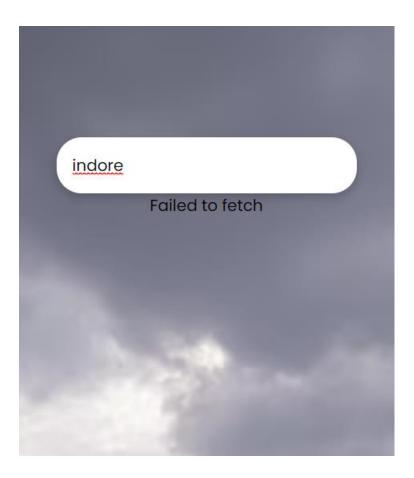
Weather Display Section: Display the current weather information, including temperature, weather conditions, and relevant icons.

Additional Details Section: Show additional details such as humidity, wind speed, and other relevant information.



#### Error Handling:

Error Message Section: Display error messages in case of invalid inputs or failed data retrieval.



If city not found then error message is as shown below



## Responsive Design:

Ensure the layout and elements of the Weather App adapt to different screen sizes and devices, such as desktop, tablet, and mobile.

```
@media screen and (max-width: 600px) {
   /* Adjust styles for smaller devices */
   body {
     font-size: 14px;
   }
}
```

#### Styling and Branding:

Apply appropriate styles, colors, and branding elements to create a visually appealing and cohesive design.

Different images were used for different weather conditions