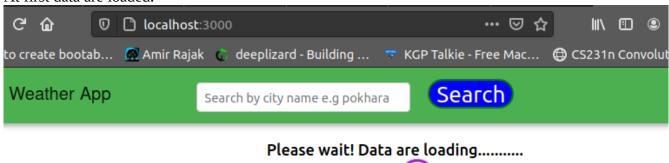
Question

Make a react app to view weather of desired places:

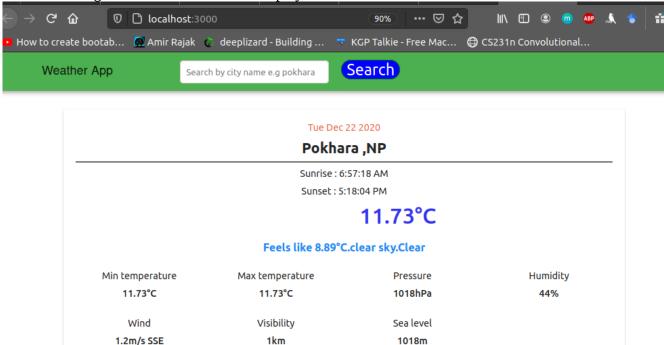
Use Open weather API to show whether of places that are entered by the user. User should be able to enter location through input field.**API**: https://openweathermap.org/

Solution:- Github link

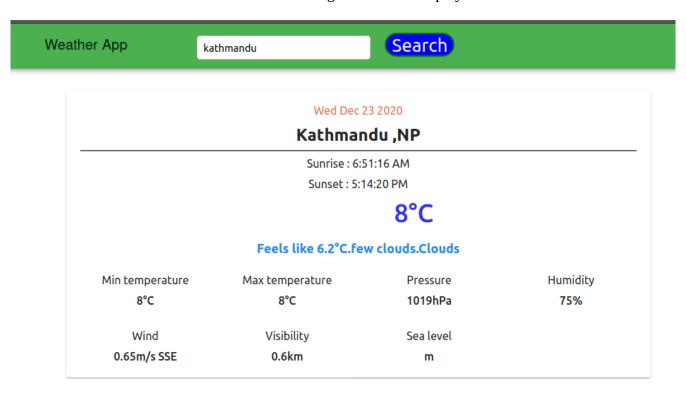
If we open home page and everything run successfully without error then weather information is displayed for default place **Pokhara** in order to show the user how weather information are displayed. At first data are loaded.



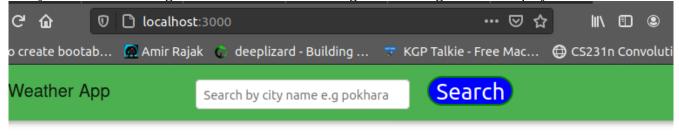
Then following default information are displayed.



If user want to see temperature of their city then he/she can search by **cityName** .For example if user from Kathmandu want to see weather information of Kathmandu then he will enter **kathmandu** in searchbox and enter search button. Then following info will be displayed.



If any error occurs during data API call then following error message will be displayed.



Something Error occurs.....

Retry

I become **late** because it takes me about 2 days to fix following errors. But last I found that It was only due to colon (:) in directory name.

```
netra@netra-Aspire-4738Z: ~/Desktop/Front End developme...
                                                                           node modules package.json package-lock.json public README.md src
(base) netra@netra-Aspire-4738Z:~/Desktop/Front End development with javascript
and React.js/Assignment 2: Week 2 Concept Check/weather_app$ npm start
> weather app@0.1.0 start /home/netra/Desktop/Front End development with javascr
ipt and React.js/Assignment 2: Week 2 Concept Check/weather app
> react-scripts start
sh: 1: react-scripts: not found
        code ELIFECYCLE
npm
npm
         syscall spawn
         file sh
npm
npm
         errno ENOENT
         weather app@0.1.0 start: `react-scripts start`
npm
         spawn ENOENT
npm
npm
npm
         Failed at the weather app@0.1.0 start script.
npm
         This is probably not a problem with npm. There is likely additional loc
ging output above.
        A complete log of this run can be found in:
npm
             /home/netra/.npm/_logs/2020-12-21T11_18_24_881Z-debug.log
(base) netra@netra-Aspire-4738Z:~/Desktop/Front End development with javascript
and React.js/Assignment 2: Week 2 Concept Check/weather_app$
```

Assignment solution : **Github link**.

Thank you!