**‘React.js’ Task**

We Present to you the following API:

<https://ambientweather.docs.apiary.io/#introduction/other-resources>

The API includes two main end points:

* Devices
* Device Data.

The application key is: 6de7b06311784a708d6a1485f3f695eb53f98836dfe04334ae78495dee32613f

API key is: 232f2221bd6940089220ba6469a4e3daf1ba4162d96444c99b7873f29e59ade6

The mission is simple:

Create a ‘React.js’ site with the flowing spec:

1. In the front page\main page there should be a search bar and a list of all the devices. The list item will include the device name and its location, the data item inside the “info” JSON object of the API.
2. Typing text in the search text field should minimize the list according to the device name.
3. Clicking on a device will take the user to the next screen.
4. The next screen displays the device data and has a “back” button that returns the user back to the “devices” screen.
5. Bonus: make a JSON config file that will hold the API key and application key so it can be replaced in build time.