2.8 Set up part 1 project code base

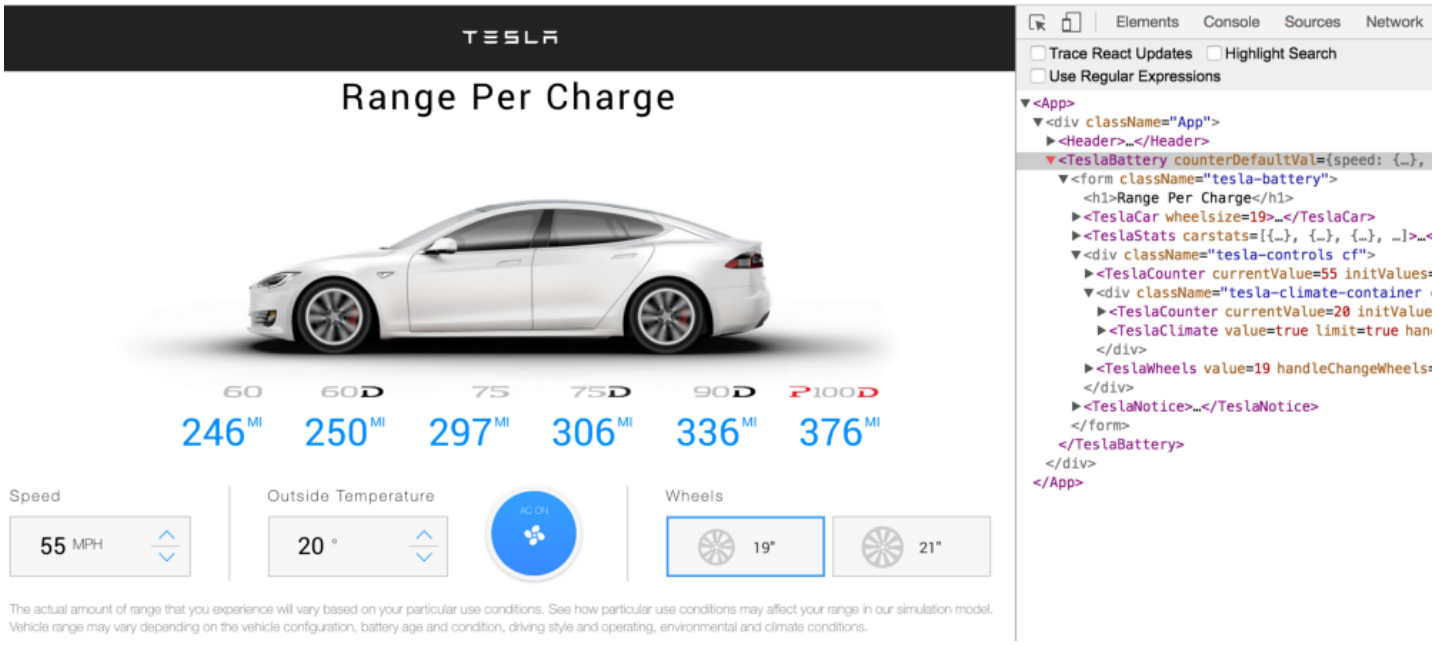
> *If you want to go directly to part 2 without looking at part 1, you need to build the codebase first by cloning the part 1 code.*

After the **npm start**, let's make sure the application works.

- **git clone** https://github.com/gyver98/part1-react-tesla-battery-range-calculator-tutorial

```
bash-3.2$ git clone https://github.com/gyver98/part1-react-tesla-battery-range-calculator-tutorial.git
Cloning into 'part1-react-tesla-battery-range-calculator-tutorial'...
remote: Counting objects: 69, done.
remote: Compressing objects: 100% (63/63), done.
remote: Total 69 (delta 4), reused 69 (delta 4), pack-reused 0
Unpacking objects: 100% (69/69), done.
bash-3.2$ cd part1-react-tesla-battery-range-calculator-tutorial/
```

- **npm install**

```
bash-3.2$ npm install
(([redacted])) ⚠ extract:eslint: sill gunzTarPerm extractEntry region-usage-json/SO.json
```

- **npm start**