Carbon Emission Intensity App

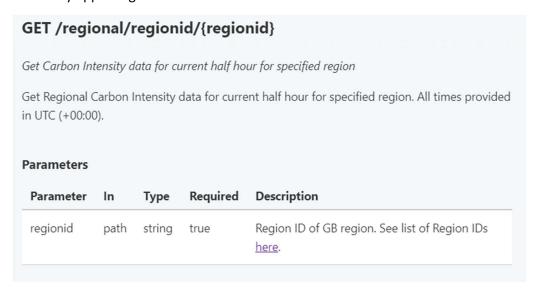
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Aim:

Using either Vue or React or Plain JS and a styling approach of your choice write a tiny app that takes an API endpoint.

Project Details:

I have used **Vue JS** as the web framework and simple CSS in **VS code** IDE to display the data from the carbon emission Intensity (Regional) for half-hour API endpoint, in a tabular format. Given more time, I would have made it more visually appealing.



Main Code:

```
<script>
import Vue from "vue";
import axios from "axios";
import VueAxios from "vue-axios";
Vue.use(VueAxios, axios);
export default {
 name: "regionList",
 data() {
   return { list: undefined, mixlist: undefined };
 mounted() {
   Vue.axios
      .get("https://api.carbonintensity.org.uk/regional")
      .then((resp) => {
        this.list = resp.data.data[0].regions;
       this.mixlist = resp.data.data[0].regions[0].generationmix;
        console.warn(resp.data.data[0].regions);
      });
  },
</script>
```

