EDID parser - Angular

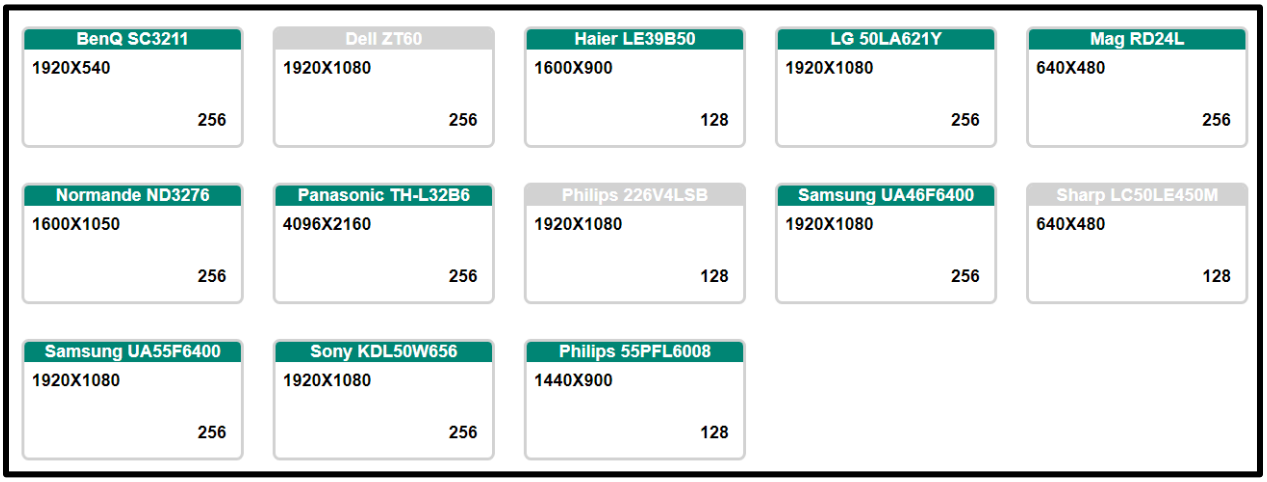
EDID – is a monitor capabilities data, represented in this case by corresponding json files (find it in "JSONmonitors" folder, you can assume you have all the file names in array:

```
const fileNames = ["BenQ SC3211", "Dell ZT60", "Haier LE39B50", "LG 50LA621Y", "Mag RD24L", "Normande ND3276", "Panasonic TH-L32B6", "Philips 55PFL6008", "Philips 226V4LSB", "Samsung UA46F6400", "Sharp LC50LE450M", "Samsung UA55F6400", "Sony KDL50W656"];
```

)

Objectives:

1. **Get the EDID files *from the server* (localhost), and present the data in the "EDID cubes", like this:**



   The fields are:
   - **Monitor Name**
   - **Native Resolution**
   - **file size**
   - **status: if status is 0 (disconnected), change the header color to grey**
2. **Add filter on part of device name – hide all the Edid doesn't fit to the filter**
3. **Allow to select/unselect boxes by clicking on it (highlight the border)**
4. **Show responsive design approach**

Good luck