"use strict";

function circleText(link_json) { var keys = Object.keys(link_json) var el = document.getElementById("circle-text") var i = 1 for (key in keys) { // create span for rotated elements var letter = document.createElement("span"); // add rotated character styling class letter.classList.add('char' + i.toString()); letter.classList.add(key); // get text for the letter

```
var text = document.createTextNode(i.toString())
letter.appendChild(text)
// append to element
el.appendChild(letter)
console.log(el);
// increment counter
i++;
```

} }

window.onload = function () { circleText({ 'home': 'ISAAC LO', 'resume': 'RESUME' , 'github': 'PROJECTS', 'music': 'MUSIC', 'contact': 'CONTACT ME', 'facebook': 'F', 'linkedin': 'L', 'github' : 'G', }); }