Zen Task Day 3

1. For the given JSON iterate over all for loops (for, for in, for of,forEach)

```
let arr= [
  {
   "id": "1",
   "name": "Jhon",
   "email": "jhon@yahoo.com"
  },
  {
   "id": "2",
   "name": "Vikey",
   "email": "vickey@yahoo.com"
  },
  {
   "id": "3",
   "name": "Vel",
   "email": "vel@yahoo.com"
  },
  {
   "id": "4",
   "name": "Lenny",
   "email": "lenny@yahoo.com"
  },
  {
   "id": "5",
   "name": "Mani",
   "email": "mani@yahoo.com"
  }];
```

for loop;

```
for(var i=0; I<=5; i++){
  console.log(arr[i].id,arr[i].name,arr[i].email);
}
```

for in loop;

```
for(let a in arr){
   console.log(arr[a].id,arr[a].name,arr[a].email);
}
```

for of loop;

```
for(let b of arr){
   console.log(b.id,b.name,b.email);
}
```

Zen Task Day 3

2. create a resume on json format

```
let My_resume=[{

  "name": "GUNASEELAN.S",

  "mail_id":"gunasgs@gmail.com",

  },
{

  "education_qualification":"BE Mechanical Engineering",

  "work_experience": "2 years",

  },
{

  "technical_skills":["JavaScript"],

  "languages":["English","Tamil"],

  "hobbies":["Reading books","Playing Games"],

  "cellphone_no":"9876542222"
```

3. Read about the difference between window, screen and document in javascript

Window = window is the main JavaScript object root, aka the global object in a browser, and it can also be treated as the root of the document object model. You can access it as window.

Screen = It is a small information object about physical screen dimensions.

Document = It is the main object of the potentially visible (or better yet: rendered) document object model/DOM.