1. For in loop

let color =["blue","green","yellow"];

for(let key in color){

console.log(key); //IF i print color[key] it will print the values o/p 0 1 2

}

1.2for of

let color =["blue","green","yellow"];

for(let key of color){

console.log(key); //it will print the values o/p blue green yellow

}

* 1. for loop

for(let i=1; i<=5;i++)

{

If(i%2==0){

Console.log(“num”v,i);

}

}

1.4 for each

var names = ["jerry", "tom", "pluto", "micky", "mini"];  
names.forEach(function1);  
function function1(currentValue, index) {  
   console.log("Index in array is: "+index + " ::  Value is: "+currentValue);  
}

2.resume in json

{

"basics": {

"name": "suresh kumar",

"label": "Programmer",

"image": "",

"email": "sureshkumaramg@gmail.com",

"phone": "(+91) 9080598543",

"url": "https://sureshkumar.com",

"summary": "A summary of John Doe…",

"location": {

"address": "no.6",

"postalCode": "604001",

"city": "tindivanam",

"state":"tamilnadu",

"countryCode": "+91",

"region": "south india"

},

"profiles": [{

"network": "Twitter",

"username": "sureshkumar12",

"url": "https://twitter.com/sureshkumar12"

}]

},

"work": [{

"name": "mindtree",

"position": "Softwareengineer",

"url": "https://mindtree.com",

"startDate": "2022-06-24",

"endDate": "till now",

"summary": "Description…",

"highlights": [

"Started the company"

]

}],

"education": [{

"institution": "vel tech high tech dr rangarajan dr sakunthala engineering college avadi,chennai",

"url": "https://VTHT.com/",

"area": "B.E (CSE)",

"studyType": "Bachelor",

"startDate": "2017-08-11",

"endDate": "2021-06-11",

"cgpa": "7.5",

"courses": [

"full stack mern"

]

}],

"skills": [{

"name": "Web Development",

"level": "intermediate",

"keywords": [

"HTML",

"CSS",

"JavaScript"

]

}],

"languages": [{

"language": "English",

"fluency": "Native speaker"

}],

"interests": [{

"name": "Wildlife",

"keywords": [

"Ferrets",

"Unicorns"

]

}],

}

Difference between window ,screen, document in javascript

window

each browser tab has its own top-level window object. Each <iframe> (and deprecated <frame>) element has its own window object too, nested within a parent window. Each of these windows gets its own separate global object. window.window always refers to window, but window.parent and window.top might refer to enclosing windows, giving access to other execution contexts. In addition to document and screen

screen

the portion of a screen displaying the rendered document is the **viewport** in JavaScript, which is potentially confusing because we call an application's portion of the screen a window when talking about interactions with the operating system. The getBoundingClientRect() method of any document element will return an object with top, left, bottom, and right properties describing the location of the element in the viewport.

Document

Each window object has a document object to be rendered. These objects get confused in part because HTML elements are added to the global object when assigned a unique id. E.g., in the HTML snippet