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

function compute(arr,n)

{

if(n==null)

{

var a = [arr.length]-1;

console.log(arr.length);

return arr[a];

}

if(n>0)

{

return [];

}

return arr.slice(0,n);

}

console.log(compute([0,6,4,5],3));

1. Create your own resume data in JSON format

{

“basics” :

{

“name”: “Sandya”,

“”phone”: “7263987794”,

“location” :

{

“street” : “2/47 arasupaniyalar nagar”,

“city”: “Coimbatore”,

“state”: “Tamilnadu”,

“country”: “India”,

“postal code”: “641035”,

},

“work”:

[{

“company name”: “salesforce”,

“position”: “senior consultant”,

}],

“skills”: “salesforce admin & dev”,

}

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

* window is the execution context and global object for that context's JavaScript
* document contains the DOM, initialized by parsing HTML
* screen describes the physical display's full screen