1. For the given JSON iterate over all for loops (for, for in, for of, forEach)
2. Create your own resume data in JSON format

var obj = [

    { person: "Name 1", age: "2", company: "GUVI" },

    { person: "Name 2", age: "5", company: "GUVI geek" },

    { person: "Name 3", age: "8", company: "GUVI geek network" },

  ];

  for(let i=1;i<2;i++)

  {

      console.log(obj[0].person);

      console.log(obj[1].age);

      console.log(obj[2].company);

  }

  for(let i in obj)

  {

      console.log(obj[0].company);

  }

  for(let x of obj)

  {

   console.log(obj[1].person);

  }

  obj.forEach(element => console.log(element));

OUTPUT:

Name 1

5

GUVI geek network

GUVI

Name 2

Object

age: "2"

company: "GUVI”

person: "Name 1"

[[Prototype]]: Object

1. Create your own resume data in JSON format
2. let resume=[
3. {name:"Hemadharshini"},
4. {age:"20"},
5. {gender:"female"},
6. {mob\_no:"345678920"},
7. {mailid:"hema@gmail.com"},
8. {addres:"adyar,Chennai"},
9. {dob:"23/09/2000"},
10. {qualification:"B.Sc.IT"},
11. {exper:"fresher"}
12. ];
13. function res(){
14. console.log(`1)NAME:${resume[0].name}
15. 2)AGE:${resume[1].age}
16. 3)Mailid:${resume[4].mailid}
17. 4)DOB:${resume[6].dob}


21. `)
23. }
24. res();

OUTPUT:

1)NAME:Hemadharshini

2)AGE:20

3)Mailid:hema@gmail.com

4)DOB:23/09/2000