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

  var obj = [

    { person: "Rahul", age: "2", company: "GUVI" },

    { person: "Rohit", age: "5", company: "GUVI geek" },

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

    ]

// for loop;-

for(let i =0;i<obj.length;i++)

{

console.log(obj[i])};

// for of loop:-

for(var property of obj)

{

console.log(property);

}

// for in loop:-

for(var property in obj)

{

console.log(obj[property]);

}

// for each loop:-

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

**2. Create your own resume data in JSON format**

{

"basics": {

"name": "Banuprasanth.P",

"label": "",

"picture": "",

"email": "abc@yahoo.com",

"phone": "+91-1234567890",

"degree": "B.E.,Mechanical Engineering",

"website": "www.website.com",

"summary": "A one-sentence to one-paragraph overview text. Do not include any line-breaks.",

"location": {

"address": "Your street address or mailing address",

"postalCode": "Your postal code (ZIP in the U.S.)",

"city": "Your city",

"countryCode": "Your country (e.g. USA)",

"region": "Your region (state in the U.S.)"

},

"profiles": [

{

"network": "A social media or other profile that you would like to include (e.g. LinkedIn, Twitter)",

"username": "Your username on this network",

"url": "A URL to your user profile page"

}

]

},

"work": [

{

"company": "Your employer name",

"position": "Your job title",

"website": "The URL for the employer's website",

"startDate": "Your start date, in YYYY-MM-DD format",

"endDate": "Your end date, in YYY-MM-DD format (leave blank for a current position)",

"summary": "A one-sentence to one-paragraph summary of this employer or position",

"highlights": [

"Bullet-point list items that you would like to include along with (or instead of) a summary paragraph."

]

}

],

"volunteer": [

{

"organization": "Your volunteer organization name",

"position": "Your job title",

"website": "The URL for the employer's website",

"startDate": "Your start date, in YYYY-MM-DD format",

"endDate": "Your end date, in YYY-MM-DD format (leave blank for a current position)",

"summary": "A one-sentence to one-paragraph summary of this employer or position",

"highlights": [

"Bullet-point list items that you would like to include along with (or instead of) a summary paragraph."

]

}

],

"education": [

{

"institution": "Anna University, Chennai",

"area": "B.E., Mechanical Engineering",

"studyType": "B.E",

"startDate": "2015-08-03",

"endDate": "2019-05-16",

"gpa": "6.5",

"courses": [

""

]

}

],

"awards": [

{

"title": "Your award title",

"date": "Your date, in YYYY-MM-DD format you received the award",

"awarder": "Your award given by",

"summary": "A one-sentence to one-paragraph overview of this award"

}

],

"publications": [

{

"name": "Your publication title",

"publisher": "Publisher name",

"releaseDate": "Publication date, in YYYY-MM-DD format",

"website": "The website URL for this publisher or book",

"summary": "A one-sentence to one-paragraph overview of this publication"

}

],

"skills": [

{

"name": "A category of job skills (e.g. 'Programming Languages')",

"level": "",

"keywords": [

"Keywords under this category (e.g. 'Java', 'C++', etc)"

]

}

],

"languages": [

{

"language": "Language name",

"fluency": "Your language fluency"

}

],

"interests": [

{

"name": "A category of interests (e.g. 'Sports')",

"keywords": [

"Keywords under this category (e.g. 'Cricket', 'Football', 'Golf')"

]

}

]

}