**1. Simple resume data in JSON format**

{

"name": "Rahul",

"email": "RahulRajenderan@email.com",

"phone": "12345-01234",

"address": "46 collector St, Madurai, Tamilnadu",

"summary": "Fresher software developer with expertise in Java,C and JS.",

"experience": [

{

"title": "Consultant",

"company": "ABC Company",

"location": "Madurai, TamilNadu",

"startDate": "2021-12-01",

"endDate": "2022-12-31",

"description": "Full time Consultant."

},

"education": [

{

"degree": "Master of Science",

"major": " Physics",

"school": "AMC college, MK University",

"graduationDate": "2018-05-01"

}

],

"skills": [

"Java",

"Python",

"C",

"C++",

"Git"

]

}

**2. JSON iterate over all for loops (for,for of, for in, for each) with simple example**

let person = {

"name": "Rahul",

"age": 26,

"gender": "male",

"hobbies": ["reading", "Artwork", "Games"],

"address": {

"street": "123 KK Nagar Main St",

"city": "Madurai",

"state": "TamilNadu"

}

}

// using for loop to iterate over hobbies array

console.log("Hobbies:")

for(let i = 0; i < person.hobbies.length; i++) {

console.log(person.hobbies[i])

}

// using for..of loop to iterate over hobbies array

console.log("\nHobbies:")

for(let hobby of person.hobbies) {

console.log(hobby)

}

// using for..in loop to iterate over address object

console.log("\nAddress:")

for(let key in person.address) {

console.log(key + ": " + person.address[key])

}

// using forEach loop to iterate over address object

console.log("\nAddress:")

Object.keys(person.address).forEach(function(key) {

console.log(key + ": " + person.address[key]);

})