**Create your own resume data in JSON format java script**

CODE:

<!DOCTYPE html>

<html lang="en">

  <head>

    <meta charset="UTF-8" />

    <meta name="viewport" content="width=device-width, initial-scale=1.0" />

    <title>Document</title>

  </head>

  <body>

    <h1>Create your own resume data in JSON format java script</h1>

    <script>

      const resumeData = {

        name: "John Doe",

        title: "Software Engineer",

        contact: {

          email: "johndoe@example.com",

          phone: "123-456-7890",

          address: "123 Main Street, City, Country",

          website: "www.johndoe.com",

          linkedin: "www.linkedin.com/in/johndoe",

          github: "www.github.com/johndoe",

        },

        summary:

          "Highly motivated and skilled software engineer with a passion for solving complex problems and delivering efficient and scalable solutions. Experienced in full-stack web development and proficient in JavaScript, Python, and SQL.",

        experience: [

          {

            position: "Software Engineer",

            company: "ABC Tech Solutions",

            location: "New York, USA",

            startDate: "January 2018",

            endDate: "Present",

            responsibilities: [

              "Developing and maintaining web applications using React and Node.js.",

              "Collaborating with cross-functional teams to design and implement new features.",

              "Performing code reviews and ensuring code quality and best practices.",

            ],

          },

          {

            position: "Software Developer Intern",

            company: "XYZ Software",

            location: "San Francisco, USA",

            startDate: "May 2017",

            endDate: "August 2017",

            responsibilities: [

              "Assisted in building RESTful APIs for the company's mobile application.",

              "Contributed to the development and testing of new features.",

              "Worked closely with senior developers to gain hands-on experience.",

            ],

          },

        ],

        education: [

          {

            degree: "Bachelor of Science in Computer Science",

            university: "University of ABC",

            location: "City, Country",

            graduationYear: "2017",

          },

        ],

        skills: [

          "JavaScript",

          "React",

          "Node.js",

          "Python",

          "HTML/CSS",

          "SQL",

          "Git",

          "Agile Methodology",

        ],

        certifications: [

          "AWS Certified Developer - Associate",

          "Certified ScrumMaster (CSM)",

        ],

        languages: ["English (Fluent)", "Spanish (Intermediate)"],

        hobbies: [

          "Playing musical instruments",

          "Hiking",

          "Reading",

          "Volunteering",

        ],

      };

      console.log(resumeData);

    </script>

  </body>

</html>

