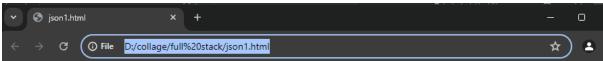
Json1.html

<u>Output</u>



Access a Javascript Object

30

Json2.html

```
<html>
  <body>
  <h2>Creating an Object from a JSON String</h2>

  <script>
  const txt = '{"name":"John","age":30,"city":"New York"}';
  const myObj = JSON.parse(txt);
```

```
document.getElementById("demo").innerHTML = myObj.name + " age: " +
myObj.age;
  </script>
  </body>
  </html>
```

Output



Json3.html

<u>Output</u>



Creating an String from a JSON Object

{"name":"John","age":30,"city":"New York"}

Json4.html

Output



Creating JSON arrays

Audi

Json5.html

```
<html>
<body>
<h2>Creating an Object with function</h2>
<script>
const Person = {
fname: "Ajith",
mname: "Kumar",
lname: "Ujire",
Dob: "12-12-2022",
Age: "30",
Fathername: "Suresh",
State: "Karnataka",
Fullname: function() {
return this.fname + " " + this.mname + " " + this.lname;
};
document.getElementById("demo").innerHTML = Person.Fullname();
</script>
</body>
</html>
```

Output



Creating an Object with function

Ajith Kumar Ujire

Json6.html

Output



JSON Constructors

Ujire

Yashwanth Gowda Mk

19/07/2024