

Fetching and Displaying JSON data directly in HTML using JavaScript

You can use the `pre` element if you need to display JSON data directly on your page.

The `<pre>` HTML element represents preformatted text which is to be presented exactly as written in the HTML file.

index.html

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <style>
      body {
        margin: 100px;
      }
    </style>
  </head>
  <body>
    <h2>Fetching and Displaying JSON data directly in HTML using
JavaScript </h2>
    <br />
    <br />
    <pre id="json-data"></pre>
    <script src="index.js"></script>
  </body> </html>
```

And here is the related JavaScript code.

index.js

```
const arr = [  
  {id: 1, name: 'Alice', age: 29},  
  {id: 2, name: 'Bobby Hadz', age: 30},  
  {id: 3, name: 'Carl', age: 31},  
];
```

```
const preElement = document.getElementById('json-data');  
preElement.style.fontSize = '18px';preElement.innerHTML =  
JSON.stringify(arr, null, 2);
```

bobbyhadz.com

```
[  
  {  
    "id": 1,  
    "name": "Alice",  
    "age": 29  
  },  
  {  
    "id": 2,  
    "name": "Bobby Hadz",  
    "age": 30  
  },  
  {  
    "id": 3,  
    "name": "Carl",  
    "age": 31  
  }  
]
```