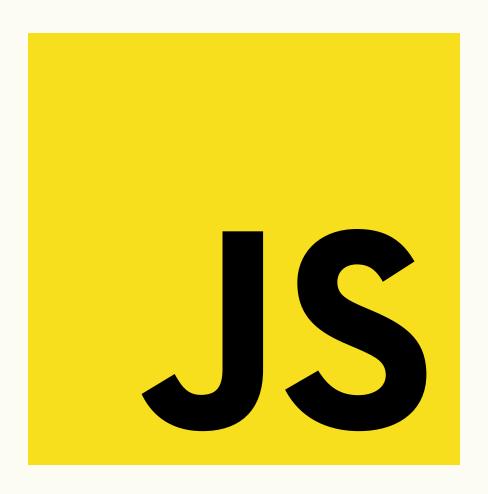
Javascript Code Snippets







Looping through an array:

```
const array = [1, 2, 3, 4, 5];
for (let i = 0; i < array.length; i++) {
   console.log(array[i]);
}</pre>
```





Creating a function:

```
function greet(name) {
  console.log(`Hello, ${name}!`);
}

greet("John");
```





Adding an event listener:

```
const button = document.querySelector("#myButton");
button.addEventListener("click", () => {
  console.log("Button clicked!");
});
```





Manipulating the DOM:

```
JS index.js

const element = document.getElementById("myElement");
element.innerHTML = "New content";
```





Making an HTTP request using Fetch API:

```
fetch("https://api.example.com/data")
   .then(response => response.json())
   .then(data => console.log(data))
   .catch(error => console.log(error));
```





Handling errors with try-catch:

```
try {
   // Your code that might throw an error
} catch (error) {
   // Handle the error
   console.log(error);
}
```





Using arrow functions:

```
const multiply = (a, b) => a * b;
console.log(multiply(3, 4));
```





Checking if an element exists in an array:

```
const array = [1, 2, 3, 4, 5];
const exists = array.includes(3);
console.log(exists); // true
```





Using the spread operator to concatenate arrays:

```
const array1 = [1, 2, 3];
const array2 = [4, 5, 6];
const combinedArray = [...array1, ...array2];
console.log(combinedArray);
```





Performing asynchronous operations with async/await:

```
async function fetchData() {
  try {
    const response = await fetch("https://api.example.com/data");
    const data = await response.json();
    console.log(data);
  } catch (error) {
    console.log(error);
  }
}

fetchData();
```





OTHER PROJECTS

Coming Soon....







Ashfifquzzaman Sajal

Web Developer

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