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JavaScript String Method's

trim()

toUpperCase()

toLowerCase()

charAt()

concat()

indexOf()
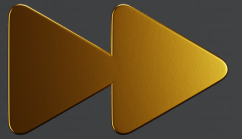
lastIndexOf()

slice()

replace()

split()

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01

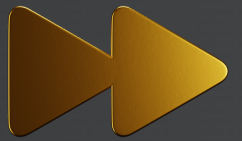## trim()

trim() - removes whitespace from the beginning and end of a strings.

```js
const str = "   hello world   ";
const trimmedStr = str.trim(); // "hello world"
```
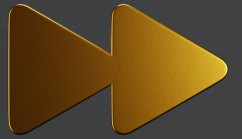
02

toUpperCase()

toUpperCase() - converts a string to all uppercase letters.

```js
const str = "hello world";

const upperCaseStr = str.toUpperCase();
// "HELLO WORLD"
```
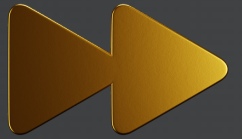
03

toLowerCase()

toLowerCase() - converts a string to all lowercase letters.

```js
const str = "Hello World";
const lowerCaseStr = str.toLowerCase();

// "hello world"
```
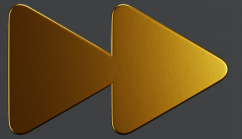
04

charAt()

charAt() - returns the character at a specific index in a string.

```js
charAt()
1  const str = "saif";
2  const firstChar = str.charAt(0); // "s"
```
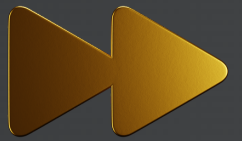
05

concat()

concat() - concatenates two or more strings.

```js
const str1 = "saif";
const str2 = "mujawar";
const concatenatedStr = str1.concat(" ", str2);

// "saif mujawar"
```

06

indexOf()
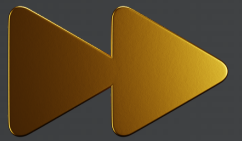
indexOf() - returns the index of the first occurrence of a specified substring in a string.

```js
const str = "hello world";

const index = str.indexOf("world"); // 6
```
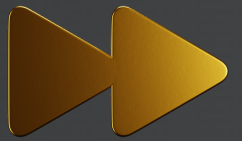
07

lastIndexOf()

lastIndexOf() - returns the index of the last occurrence of a specified substring in a string.

```js
lastIndexOf()

const str = "hello world";

const index = str.lastIndexOf("o"); // 7
```
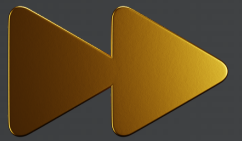
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08

slice()

slice() - extracts a section of a string and returns it as a new string.

```js
slice()

1   const str = "hello world";
2
3   const slicedStr = str.slice(6, 11); // "world"
4
```
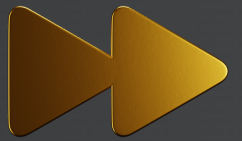
09

replace()

replace() - replaces a specified substring with another substring.

```js
const str = "hello world";

const replacedStr = str.replace("world", "there");

// "hello there"
```

10

split()

split() - splits a string into an array of substrings based on a specified delimiter.

JS split()

```js
const str = "hello,world";

const arr = str.split(","); // ["hello", "world"]
```

And That's it!!!

Did you find it useful?

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