



JavaScript

8 STRING METHODS

Length

The length property returns the number of characters in a string including whitespace.

```
const str = 'TheCodeCrumbs';  
str.length  
  
//13
```

Slice

`slice()` extracts a part of a string and returns the extracted part in a new string

```
const str = 'TheCodeCrumbs';  
str.slice(3, 7);
```

//Code

Replace

The `replace()` method replaces a specified value with another value in a string

```
const str = 'TheCodingCrumbs';  
str.replace('Coding', 'Code');
```

```
//TheCodeCrumbs
```

Upper & Lower Case

This methods converts a string to upper or lowercase

```
const str = 'TheCodeCrumbs';  
  
str.toLowerCase();  
//thecodecrumbs  
  
str.toUpperCase();  
//THECODECRUMBS
```

Contact

concat() joins two or more strings

```
const str = 'TheCode';  
str.concat('Crumbs');
```

```
//TheCodeCrumbs
```


Trim

The `trim()` method removes whitespace from both sides of a string

```
const str = '    TheCodeCrumbs    ';  
str.trim();  
  
//TheCodeCrumbs
```

Char At

The `charAt()` method returns the character at a specified index (position) in a string:

```
const str = 'TheCodeCrumbs';  
str.charAt(5);  
  
//d
```


Split

The `split()` method converts a string into an array

```
const str = 'The,Code,Crumbs';  
str.split(',');
```

```
//["The", "Code", "Crumbs"]
```



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