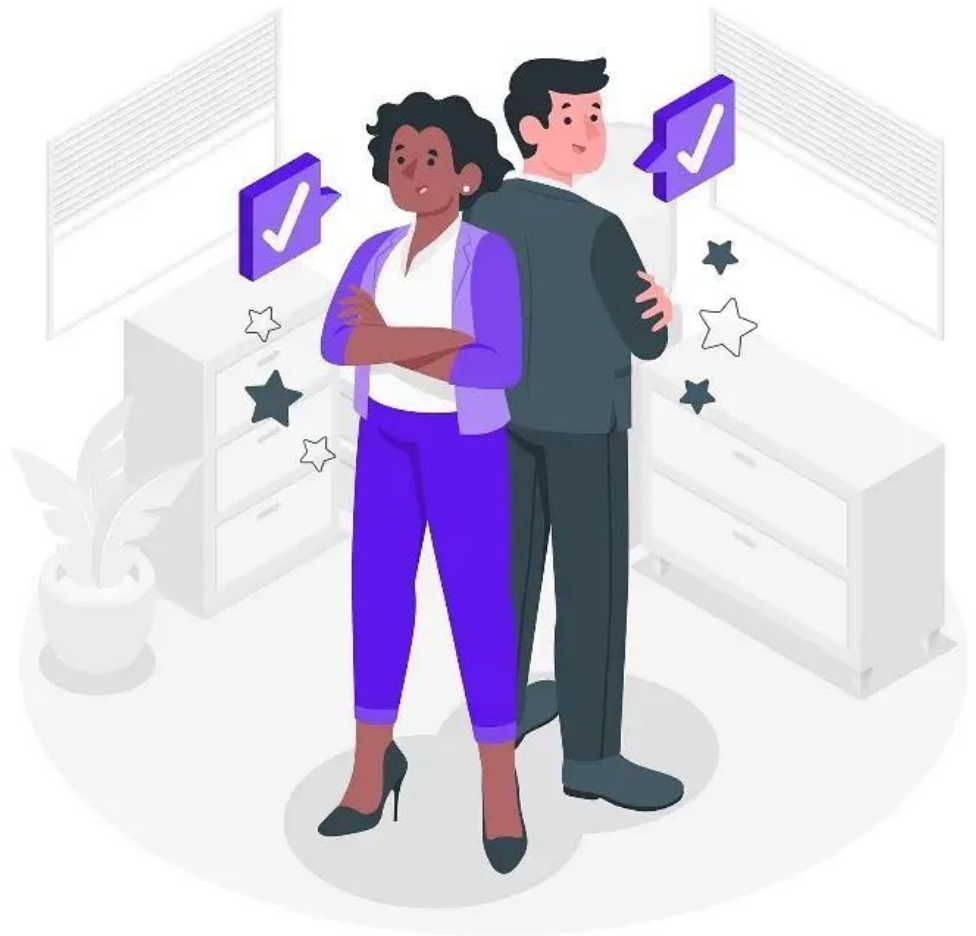


5 JavaScript Tricks You Should Know in 2021



#javascript



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Check if a Property Exists in an Object



```
1 const instaProfile = { name: 'Master Javascript', posts: 127 };  
2  
3 console.log('name' in instaProfile); // returns true  
4 console.log('posts' in instaProfile); // returns true  
5 console.log('date' in instaProfile); // returns false
```

Do you know that we can use the in keyword to check whether a property exists in a JavaScript Object?

Dynamic Property Names in Objects



```
1 const dynamic = 'posts';  
2  
3 const profile = {  
4   name: 'Master Javascript',  
5   [dynamic]: 127  
6 }  
7  
8 console.log(profile); // { name: 'Master Javascript', posts: 127 }
```

Setting an object property with a dynamic key is simple. Just use the `['key_name']` notation to add the properties 🙌

Boolean Conversion Using the !! Operator

```
1 const nickName = 'master_javascript';  
2 console.log(!!nickName) // returns true  
3  
4 const profileName = '';  
5 console.log(!!profileName); // returns false
```

The **!!** operator can be used to quickly convert the result of an expression into a boolean true or false.

Convert to String

```
1 const value = 1 + "";  
2  
3 console.log(value); // Output: "1"  
4 console.log(typeof value); // Output: "string"
```

To quickly convert a number to a string, we can use the concatenation operator + followed by an empty set of quotation marks `""`

Convert to Number



```
1 const int = "15";  
2  
3 console.log(+int); // Output: 15  
4 console.log(typeof +int); // Output: "number"
```

**Quickly convert a string to a number
using the `+` operator.**