

JavaScript Array reverse() method

The JavaScript array reverse() method changes the sequence of elements of the given array and returns the reverse sequence. In other words, the array's last element becomes first and the first element becomes the last. This method also made the changes in the original array.

Syntax

The reverse() method is represented by the following syntax:

```
array.reverse()
```

Return

The original array elements in reverse order.

JavaScript Array reverse() method example

Let's see an example to reverse the sequence of elements of the array.

Example

```
<script>
var arr=["AngularJS","Node.js","jQuery"];
var rev=arr.reverse();
document.writeln(rev);
</script>
```

Test it Now

Output:

```
JQuery,Node.js,AngularJS
```

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