Copy and Sort Array

We have an array of strings arr. We’d like to have a sorted copy of it, but keep arr unmodified.

Create a function copySorted(arr) that returns such a copy.

let arr = ["HTML", "JavaScript", "CSS"];

let sorted = copySorted(arr);

alert( sorted ); // CSS, HTML, JavaScript

alert( arr ); // HTML, JavaScript, CSS (no changes)

let arr = ["HTML", "JavaScript", "CSS"];

let copySorted = (arr) => arr.slice().sort((a,b)=> a>b?1:-1)

let sorted = copySorted(arr);

console.log( sorted ); // CSS, HTML, JavaScript

console.log( arr ); // HTML, JavaScript, CSS (no changes)