JS Array Functions

Not really next-gen JavaScript, but also important: JavaScript array functions like map(), filter(), reduce() etc.

You'll see me use them quite a bit since a lot of React concepts rely on working with arrays (in immutable ways).

The following page gives a good overview over the various methods you can use on the array prototype - feel free to click through them and refresh your knowledge as required:

https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_ Objects/Array

Particularly important in this course are:

- map() =>
 https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Object
 s/Array/map
- find() => https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Object s/Array/find
- findIndex() =>
 https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Object
 s/Array/findIndex
- filter() => https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Object s/Array/filter
- reduce() =>
 https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Object
 s/Array/Reduce?v=b
- concat() => https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Object s/Array/concat?v=b
- slice() => https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Object s/Array/slice
- splice() => https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Object s/Array/splice