

Hashim Aziz Muhammad

Task 7 - Data Structures - Arrays, Strings and Maps

Course: JavaScript Programming

Reviewed By: Angus Carey

Date Submitted: March 22, 2024, 10:57 p.m.

Date Reviewed: March 25, 2024, 12:34 p.m.

Student number: HA24010012783

Scores

Completeness: 4/4

Efficiency: 4/4

Style: 4/4

Documentation: 4/4

Positive aspects of the submission

Thank you for your submission Hashim. Awesome work here! You have done well to meet the task requirements, showing that you have a good grasp of Data Structures - Arrays, Strings and Maps for this task 🍌 You have made sure to keep your code clean with good use of spacing and indentation, making it easy to read, debug, and maintain. Additionally, your code is well documented with brief and informative comments, allowing the reader to navigate and understand your code quickly, further improving its maintainability.

Aspects of the submission that could be improved

I did notice in your Guestlist html page you have text-white, if you were trying to change the colour of the text you normally use color: white.

I have added a few CSS links below to give you some more insight:
for general CSS -- <https://www.w3schools.com/css/>

for using display: flex -- <https://flexboxfroggy.com/>
for using display: grid -- <https://cssgridgarden.com/>

IF you want to get into frontend development follow Kevin Powell on You Tube, he is a CSS guru
<https://www.youtube.com/@KevinPowell>

I have also attached a link with the many various methods that you can use with arrays and strings below:
<https://array-methods.github.io/>

Overall feedback

This was awesome, Hashim. I'm looking forward to the next submission!