DWA_03.4 Knowledge Check_DWA3.1

1. Please show how you applied a Markdown File to a piece of your code.

i≡ README.md

FINAL CAPSTONE.pdf

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i≡ README.md

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i≡ Webapp to be audited as part of final assessment for first JS module

Sure, here's an example Readme file for a JavaScript code that displays a list of books and provides some features to interact with the list:

Book List Web Page

This is a web page that displays a list of books and provides some features to interact with the list. The web page is built using HTML, CSS, and JavaScript.

Technologies Used

• HTML: The web page's structure is built using HTML, including the use of semantic elements to structure the content.

- CSS: The web page's styling is done using CSS, including the use of CSS Grid and Flexbox to layout the content.
- JavaScript: The web page's interactivity is implemented using JavaScript, including the use of the Document Object Model (DOM) to manipulate the web page's content and respond to user actions.
- 2. Please show how you applied JSDoc Comments to a piece of your code.

```
| File | Self | Selection | View | Go | Run | Terminal | Help | Surphys. | Charles | Construction | Charles | Charle
```

3. Please show how you applied the @ts-check annotation to a piece of your code.

```
<u>File Edit Selection View Go Run</u>
                                                 script.js - ts-check-revision - Visual Studio Code
                          ⋈ Welcome
   EXPLORER
                                            index.html
                                                             script.js
                                                                         ×
 ∨ TS-CHECK-REVISION
                            JS script.js > ...
   index.html
  README.md
   script.js
                                    * @param {number} a - The first number.
                                    * @param {number} b - The second number.
                                    * @returns {number} The sum of the two numbers.
                                   function calculateSum(a, b) {
                                       return a + b;
                                     const result = calculateSum(5, 10);
                             15
                                     console.log(result);
```

4. As a BONUS, please show how you applied any other concept covered in the 'Documentation' module.

Using the Destructuring assignment

