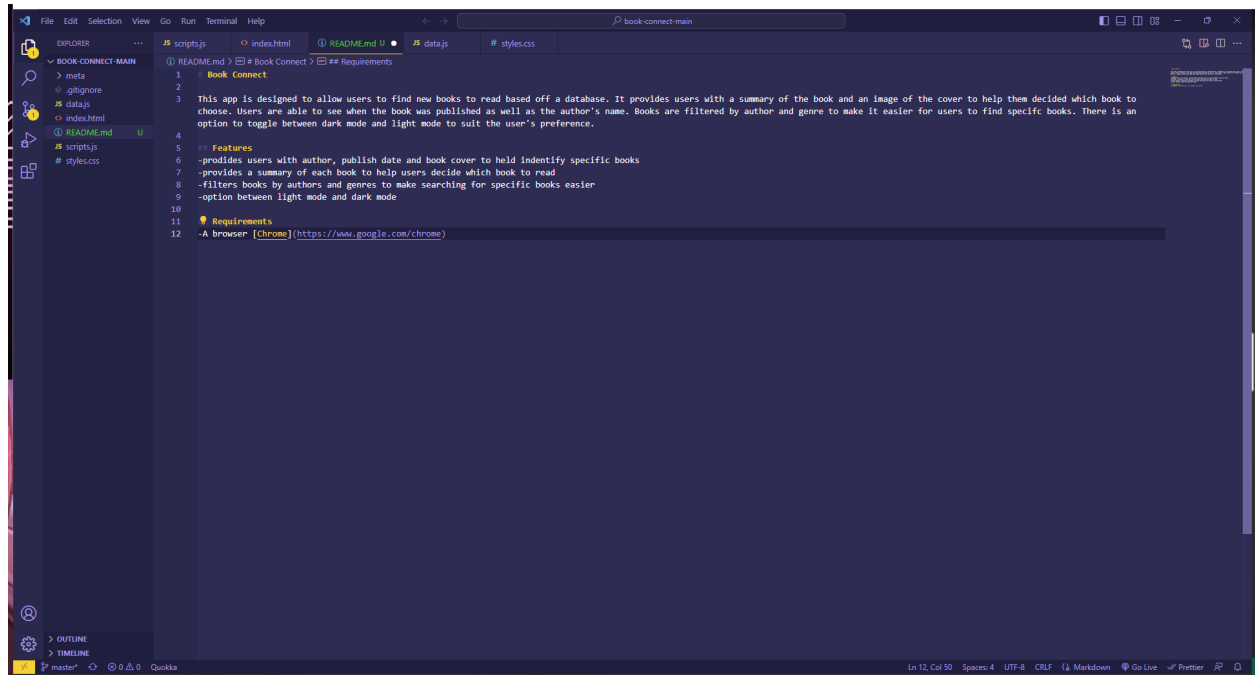


DWA_03.4 Knowledge Check_DWA3.1

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



The screenshot shows a Visual Studio Code editor window with a file explorer on the left and a code editor in the center. The file explorer shows a project named 'BOOK-CONNECT-MAIN' with files like 'meta', 'data.js', 'index.html', 'README.md', 'scripts.js', and 'styles.css'. The 'README.md' file is open in the editor, displaying the following content:

```
1 # Book Connect
2
3 This app is designed to allow users to find new books to read based off a database. It provides users with a summary of the book and an image of the cover to help them decided which book to
4 choose. Users are able to see when the book was published as well as the author's name. Books are filtered by author and genre to make it easier for users to find specific books. There is an
5 option to toggle between dark mode and light mode to suit the user's preference.
6
7 ## Features
8 -provides users with author, publish date and book cover to help identify specific books
9 -provides a summary of each book to help users decide which book to read
10 -filters books by authors and genres to make searching for specific books easier
11 -option between light mode and dark mode
12
13 ## Requirements
14 -A browser [chrome](https://www.google.com/chrome)
```

The code is formatted with Markdown, including a heading, a paragraph, a section header, a list of features, and a list of requirements. The status bar at the bottom indicates the file is in 'Markdown' mode.

2. Please show how you applied JSDoc Comments to a piece of your code.

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

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