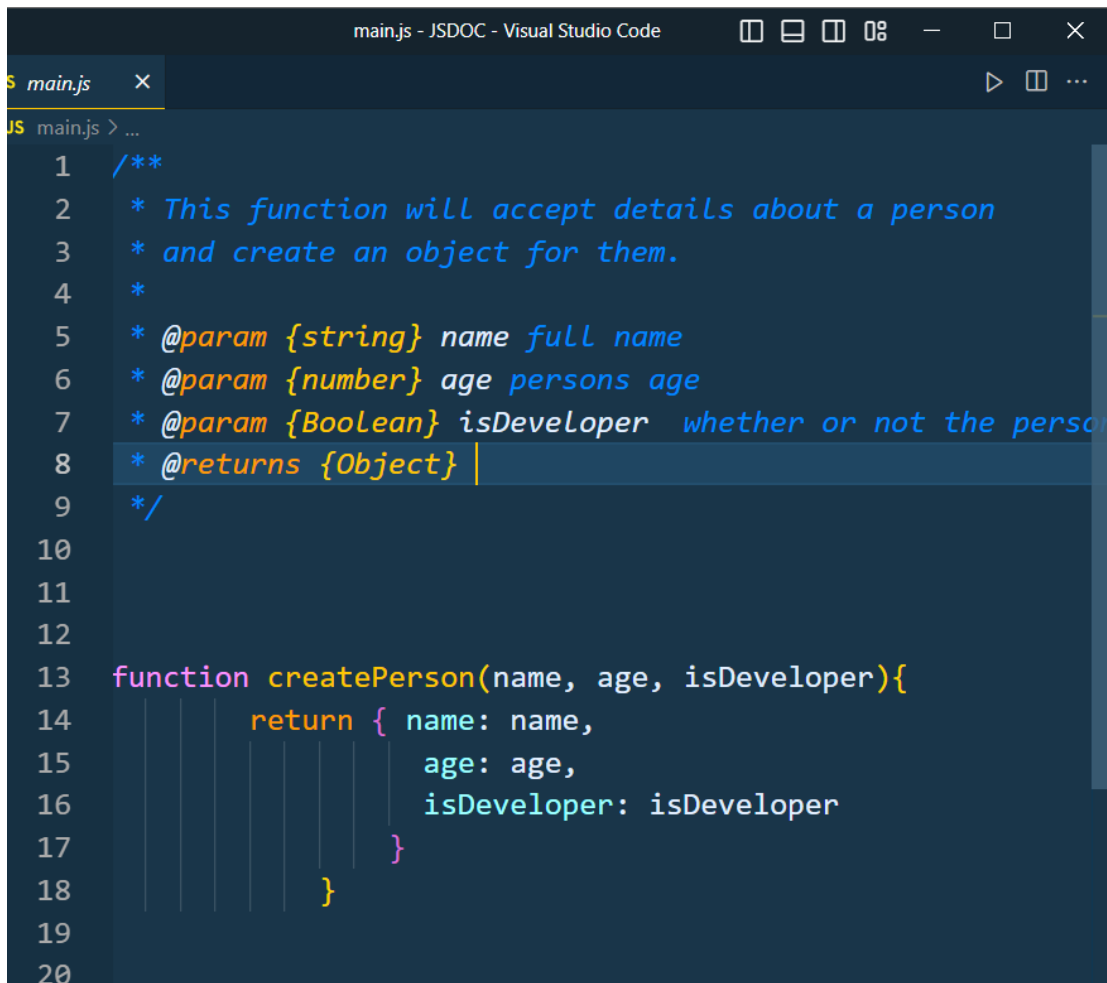# DWA_03.4 Knowledge Check_DWA3.1

_____

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

```markdown
1   # Tally App 🎱
2
3   Here is a simple work-along app
    created to see the basic uses of
    JavaScript.
4
5   ## Features
6
7   - 💚 User Friendly
8   - 🐜 Minimal functionality
9   - 💪 Ability to count up or down.
10
11  ## Requirements
12
13      - [VS Code](https://code.
        visualstudio.com/)
14      - Basic HTML, CSS AND JavaScript
        knowledge.
15      - A browser like Chrome.
16
```

_____

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

```js
/**
 * This function will accept details about a person
 * and create an object for them.
 *
 * @param {string} name full name
 * @param {number} age persons age
 * @param {Boolean} isDeveloper  whether or not the perso
 * @returns {Object}
 */



function createPerson(name, age, isDeveloper){
        return { name: name,
                    age: age,
                    isDeveloper: isDeveloper
                }
            }
```

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

```
main.js  ×

JS main.js > ...
  1  /**
  2   * This function will accept details about a person
  3   * and create an object for them.
  4   *
  5   * @param {string} name  full name
  6   * @param {number} age  persons age
  7   * @param {Boolean} isDeveloper  whether or not the perso
  8   * @returns {Object} |
  9   */
 10
 11
 12
 13  function createPerson(name, age, isDeveloper){
 14          return { name: name,
 15                   age: age,
 16                   isDeveloper: isDeveloper
 17          }
 18      }
 19
 20
```

-   - **Ts Checked**

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

I used @Link in my .md documentation. The link diverts to the said site.