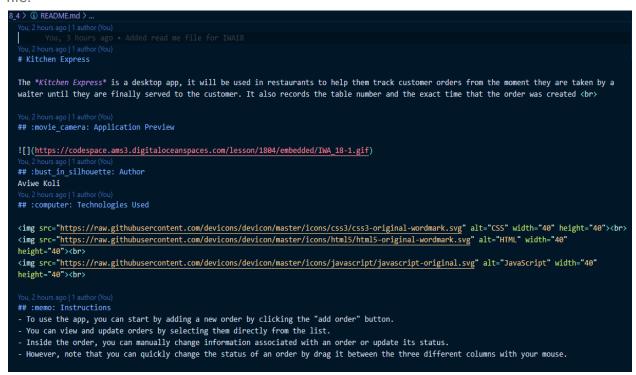
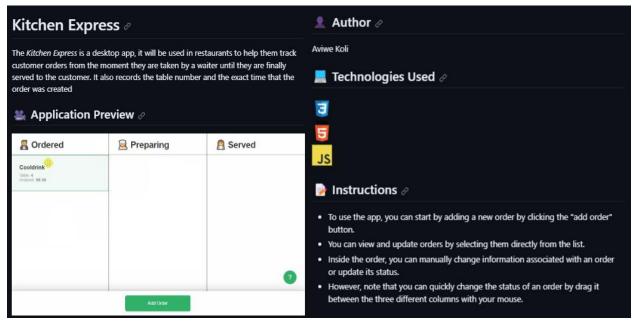
## DWA\_03.4 Knowledge Check\_DWA3.1

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

I created a README Markdown file for the Kitchen Express Application, IWA18 challenge. Below are the snippets that show the markdown file and the preview of the file.





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

For this question, I went back to the IWA17 challenge and added JSDoc comments to the addCell function.

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

I added the TypeScript type check annotation (@ts-check) directly at the top of my JavaScript file. This basically allows me (the developer) to catch type-related errors and get better code assistance without the need to convert the entire code to TypeScript.

```
You, 5 minutes ago | 1 author (You)

// @ts-check

/**

* Importing functions and variables from the view.js module

* @typedef {import('./view.js').html} html - Object lietral that contains reference to all html elements used in the app.

* @typedef {import('./view.js').createOrderHtml} createElement

* @typedef {import('./view.js').updateDraggingHtml} updateDraggingHtml

* @typedef {import('./view.js').moveToColumn)} moveToColumn

* //
import {html, createOrderHtml, updateDraggingHtml, moveToColumn} from './view.js';
```

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

I used Mermaid JS to represent the addCell function in a flowchart (Graph) format. I chose to do this because diagrams are also an important aspect when it comes to technical documentation. I used the Mermaid live editor for this question.

