**Typescript Task**

Used approach to building the app and challenges faced

1. Define the scope and requirements of the app: Before starting the development process, it is essential to define the features and functionalities that the app should have.
2. Choose a platform: Depending on the requirements of the app, I identified this is a web-based task
3. Choose a technology stack: As a technology I used HTML, CSS and TS
4. Design the user interface: Responsive UI and users should be able to easily add, edit, and delete tasks.
5. Develop the app: Writing code according to OOP concept
6. Test the app: Testing is an essential part of app development. You should test the app thoroughly to ensure that it works as expected, is user-friendly, and meets the requirements of your target audience.
7. Deploy the app: