**Cart Management.**

DESCRIPTION

**Project objective:**

As a Full Stack Developer, you need to create a cart management application using TypeScript which will help you perform list operations in your web application.

**Background of the problem statement:**

 In the second sprint, the development team agrees to work on the cart management application using TypeScript. You agree to complete the task within a week.

You must use the following:

* TypeScript: To develop a simple cart management application.
* Git: To connect and push files from the local system to GitHub.
* GitHub: To store your TypeScript code in GitHub.

**Following requirements should be met:**

* A few source codes should be tracked on GitHub repositories. You need to document the tracked files that are ignored during the final push to the GitHub repository.
* The submission of your GitHub repository link is mandatory. In order to track your task, you need to share the link of the repository in the document.
* The step-by-step process involved in completing this task should be documented.