Add-to-Cart App

DESCRIPTION

As a Full Stack Developer, you need to create an Add-to-Cart application using TypeScript which will help you perform list operations in your web application.

Background of the problem statement:

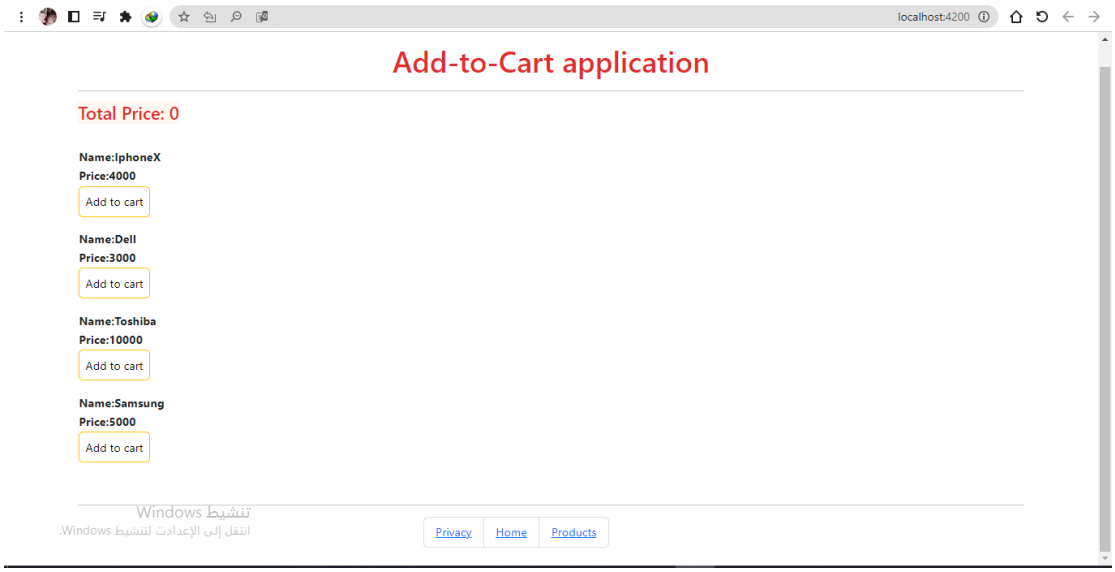
In the second sprint, the development team agrees to work on the Add-to-Cart application using TypeScript. You agree to complete the task within a week.

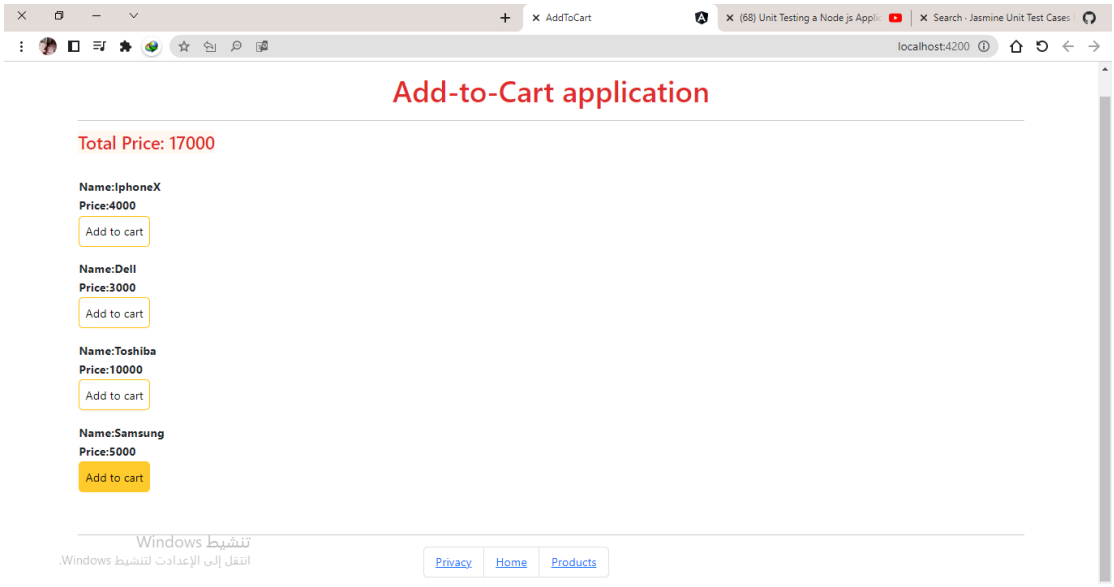
You must use the following:

- **TypeScript:** Use TypeScript to develop a simple Add-to-Cart application.
- **Git:** Use Git to connect and push files from the local system to GitHub.
- **GitHub:** Store your TypeScript code in GitHub.

Following requirements should be met:

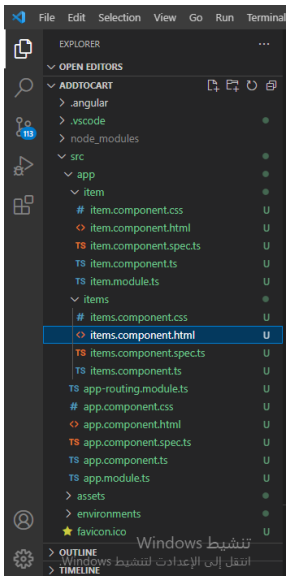
- A few source codes should be tracked on GitHub repositories. You need to document the tracked files that are ignored during the final push to the GitHub repository.
- The submission of your GitHub repository link is mandatory. In order to track your task, you need to share the link of the repository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

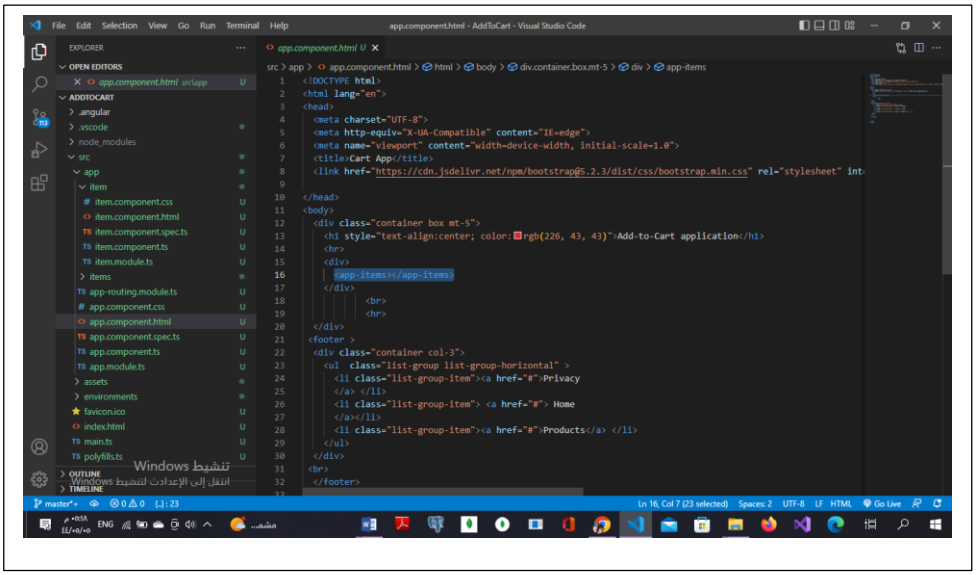




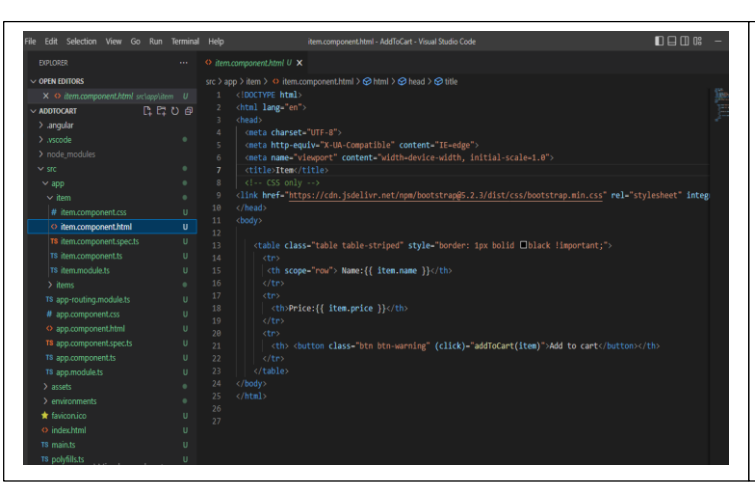
The **code** in angular application:

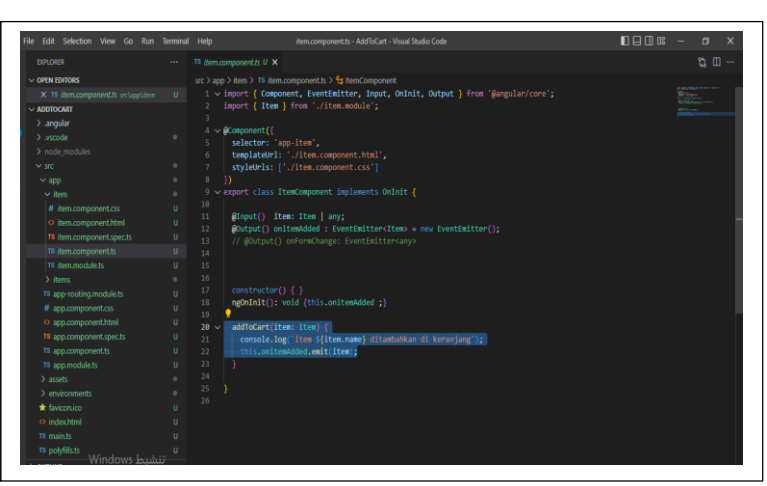
1- Components: Item / Items/App
2- Class :Item Array of Products
3- Typescript: method for adding Products in cart and sum total price.



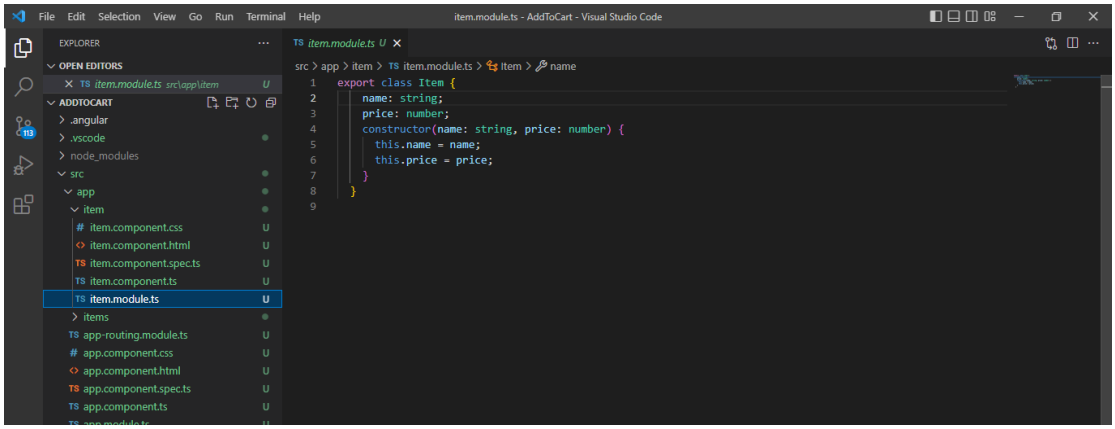


Item component:

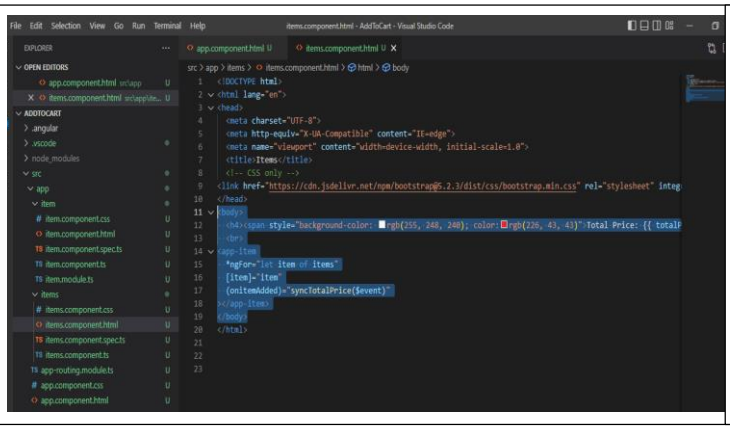


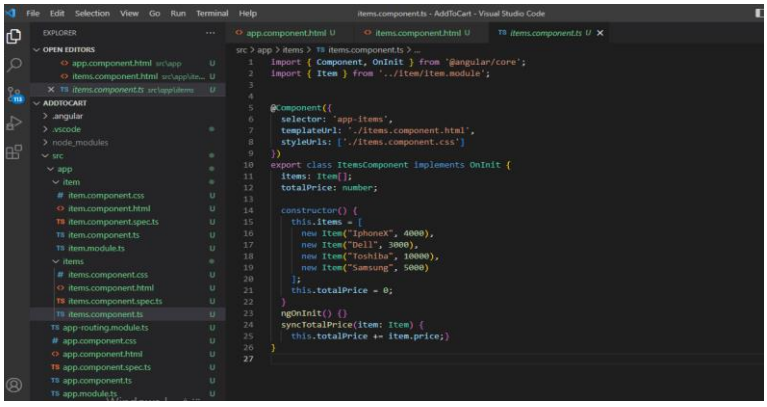


Class of Item:

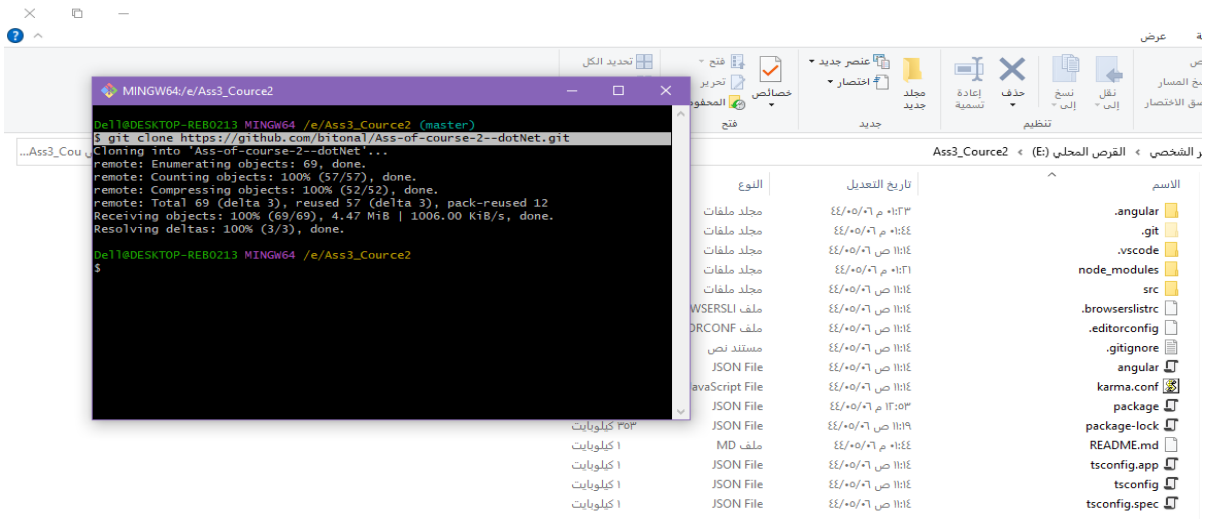


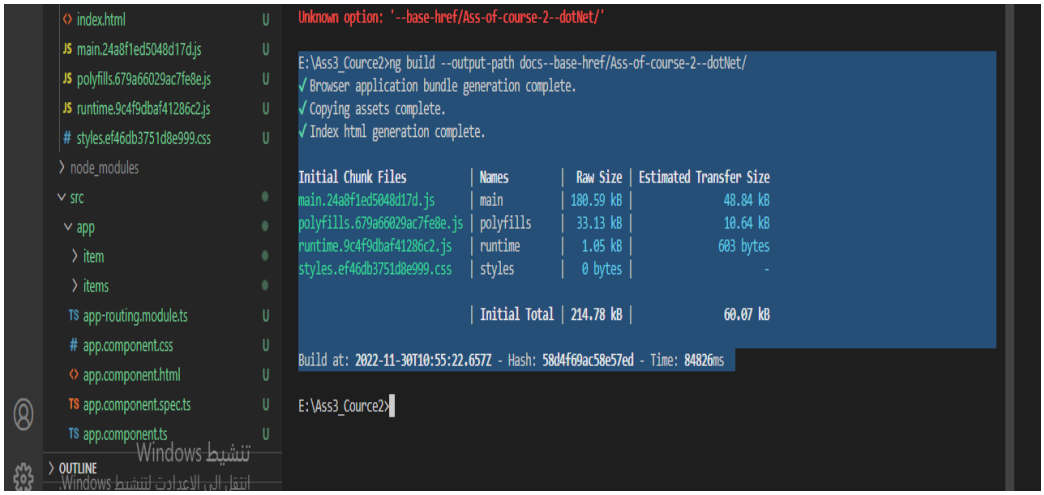
Items components:

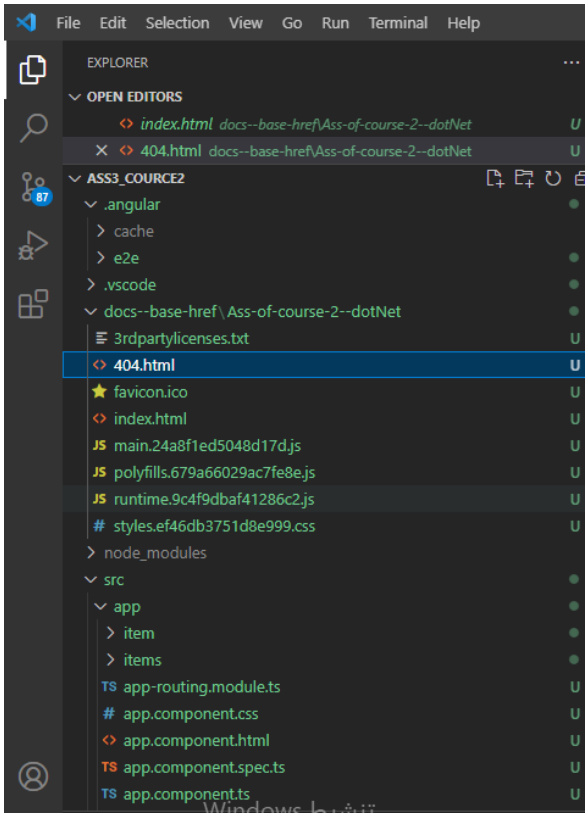




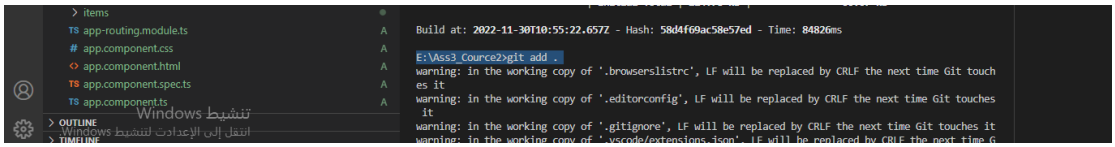
The code in **GitHub**:



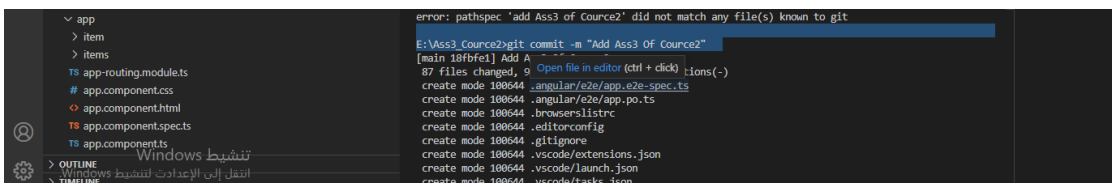




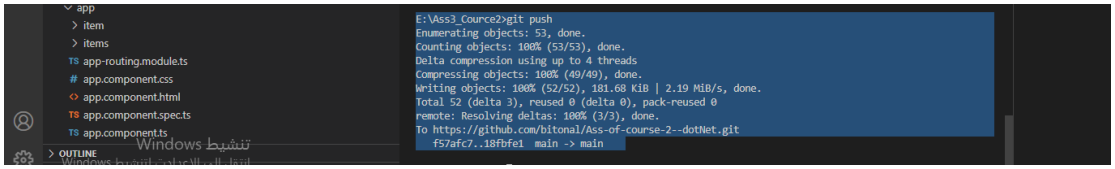
Git add .



Git commit –m "add Ass3 of Cource2"



Git push


app
item
items
app-routing.module.ts
app.component.css
app.component.html
app.component.spec.ts
app.component.ts
OUTLINE
E:\Ass3_Cource2>git push
Enumerating objects: 53, done.
Counting objects: 100% (53/53), done.
Delta compression using up to 4 threads
Compressing objects: 100% (49/49), done.
Writing objects: 100% (52/52), 181.68 KiB | 2.19 MiB/s, done.
Total 52 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/bitonal/Ass-of-course-2--dotNet.git
f57afc7..18fbfe1 main -> main