1. Create new Food Menu Item

A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer program

AI-generated content may be incorrect.

1. Get All Menu Items

A screenshot of a computer program

AI-generated content may be incorrect.

1. Get Menu By Id

A screenshot of a computer

AI-generated content may be incorrect.

1. Update Menu Item by Id

A screenshot of a computer program

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.

1. Delete Menu Item By Id

A screenshot of a computer

AI-generated content may be incorrect.

1. Validation – Food Menu Already Exists while creating new food items

A screenshot of a computer

AI-generated content may be incorrect.

Test Case Execution

A screenshot of a computer program

AI-generated content may be incorrect.

Security & Risk Mitigation

A screen shot of a computer program

AI-generated content may be incorrect.

A black screen with white text

AI-generated content may be incorrect.

Secure Approach –

A screenshot of a computer program

AI-generated content may be incorrect.

**Copilot Prompt to create basic structure that helped allot**

Create a powershell script named setups/setup.ps for setting up the QuickBiteAiApp .NET workspace. The script should: - create folder quickbite-ai-app and cd into it - create a solution QuickBiteAiApp.Sln - create an ASP.NET Core webapi project QuickBite.Api - create an xUnit test project QuickBite.Api.Tests - add both projects to the solution - add a project reference from QuickBite.Api.Tests to Product.Api - add NuGet packages Microsoft.AspNetCore.Mvc.Testing and FluentAssertions to the test project - install dotnet-format as global tool if not already installed - print friendly status messages between steps Make the script executable at the end (chmod +x). Save the script in setups/setup.ps and execute it.