Mission #5 Assignment
IS 413 – Hilton

Build a ASP.NET Core MVC Web App about a hobby of yours. Start with the ASP.NET Core Web App (Model-View-Controller)" template. (NOTE: Feel free to remove anything that was built by the template that you do not want/need.) The app will consist of two views. The first view will be all about your hobby. It should include at least:

- A title on the tab of the web page
- A custom icon next to the title on the web page (#notcoveredinthevideos)
- A heading that introduces your site
- At least two images
- A few paragraphs talking about your hobby
- A footer on the page that has a copyright and info about who built the page (#notcoveredinthevideos)
- Navigation to the second page (#notcoveredinthevideos)

The second view should be a simple calculator that allows the user to figure out how much you would charge for your services to help tutor them about your hobby. The view should use a JavaScript file using jQuery to complete the calculation. (I recognize that jQuery is probably new to you. Remember that AI is your assistant to help you learn this stuff.) This view should include:

- A box for the user to enter the number of hours they need from you
- Validation to make sure they actually entered a positive number
- An non-editable box that shows how much you charge per hour
- A button that allows the user to calculate the total
- An output box that shows the total
- Navigation back to the home page

The look of the site (title, icon, heading, footer, etc.) should be consistent across both pages to create one cohesive flow.

Submit a PUBLIC link to the GitHub repository containing your project via Learning Suite.