Project Three: Add JavaScript (75 points)

Due: Week 15, November 25ᵗʰ by midnight

Extra Credit if the assignment is submitted correctly and meets all requirements by Friday, November 21, 2025 (5 points)

For this project, you will add media queries and JavaScript tools.

Deliverables & Milestones
Use your Project Two directory in Github to create a Project Three directory. You can fork it or just copy and paste. Create a new Canvas post under "Project Three" with a link to your new directory.

Turn in the following:
* Repo Link (the URL to your Project 3 GitHub repository)
▪ Live Link (the URL to your index.html Github Pages live link)
* **Eight screen capture images** of successful validation. One HTML and one CSS validation for each website page.

 If either one of the links is not working then it is a 0 for the project !!!

Requirements
▪ ALL THE REQUIRMENTS FROM PROJECT 1 AND 2 STILL APPLY!
▪ Fix any point reductions you received with Project 2: Final Turn in. They will be deducted again if not fixed. For example if you lost points for the navigation, fix it for this project.
▪ Make your home page mobile friendly. This means adding 2 CSS media queries with at least 3 CSS style changes under each. Use the min-width media queries.
▪ Add a **fourth html page** for your Google Maps Api. **The map should have 3 features added beyond the base code**.
    o Watch this video
        ▪ https://youtu.be/fSoVLMSoeOM?si=8xrqYJY-vG0vE7ya
    o Use this key
        ▪ API Key: AIzaSyBM1F-BpX660SBK3-Vw9O9f7AEvTAIH8rI&callback=initMap
    o Add an event listener button for Questions. When the button is clicked it will display the following alert message as two lines:

        If you have questions, contact me at:
        <your email address>

▪ Add one valid, error-free JavaScript file with your original code; linked from the head of all four HTML files. **Include the Map Page in your Navigation.**
▪ Make sure your JavaScript throws no uncaught errors and is loaded unobtrusively. You can check for errors using the console on your browser inspector

RESOURCES

https://developers.google.com/maps/documentation/javascript/examples/map-simple#maps_map_simple-html