Name: Karen Wu
Assignment: Individual SideQuest W3

Goal of Work Session:
The primary goal was to debug my initial code setup. I aimed to establish a clean connection between the HTML File and the JavaScript sketch.

Tools, Resources, or Inputs Used
- **GenAI Tools:** Gemini 3 Flash
- **Lecture Notes:** GBDA 302 course materials regarding repository structure, W3 Example Code
- **External references:** p5.js Web Editor and official CDN documentation.

GenAI Disclosure
Date Used: February 4, 2026
Tool Disclosure: Gemini 3 Flash
Purpose of Use: Troubleshooting script linking
Summary of Interaction: The tool provided a standard p5.js template and helped resolve an error in my code.
Human Decision Point(s): Creating the code parts of the original code with the extension/help of the professor's example.
Integrity & Verification Note: I cross-referenced the provided CDN link with the official p5.js website to ensure security and version accuracy.
Scope of GenAI Use: The AI just helped with the "skeleton" of the code. All the actual ideas for what the project will eventually do are mine.
Limitations or Misfires: The AI initially generated code that used a folder structure I wasn't using, so I had to fix the file paths myself to make it work in my repo.

Summary of Process (Human + Tool)
I started by trying to code the HTML myself, but the p5.js library wasn't loading properly. I asked the AI for a boilerplate and compared it to mine to see what I missed (it was a path error). Then I spent some time messing around with the canvas size. I had a moment of frustration where the canvas wouldn't update when I resized the window, so I went back to the AI to ask how to fix that.