Lauren Webster

Dean

Corey

Iustin

Class Activity 1

During the activity, I used W3Schools and Google as the primary resources to find solutions for the layout and styling issues. Specifically, I searched for:

1. **Fix vertical stacking**
   * How can you fix vertical stacking using html or css? The google search provided me with two key words being flex and grid which I then put into w3schools. The first one I found was grid and upon discussing with my team we agreed that this may work so we didn’t look any further into flex boxes.
   * I reviewed examples of grid-template-columns and media queries to ensure that my grid was responsive across different screen sizes.
2. **Link Styling and Pseudo-Classes**:
   * I then searched how to add a color to a link once clicked and why the links changed altogether rather than one at a time. I discovered the “:visited” keyword which I thought was the solution to the issue but I saw that the links were all changing still. Upon further investigation I found that all of the href links were the same which caused the browser to believe that all of them were visited upon clicking one. I then simply added a different number to each link (Dean’s brilliant idea) which worked ensuring each link behaved independently.
3. **Eliminating Extra Whitespace &** **Header Spacing**:
   * As far as elimination extra whitespace and header spacing this portion, I give complete credit to my teammates Iustin and Corey. Being that time was running out we decided to split the responsibilities up to tackle the assignment. I believe w3schools was their primary search engine but they did explain to me that they adjusted the padding which allowed them to remove the whitespace as well adjust the header spacing.

Learnings:

During this activity, I learned the importance of using online resources, such as Google and W3Schools, to search for solutions when I encounter issues in my code. This process allows me to quickly find examples and explanations to troubleshoot problems efficiently. Additionally, I realized the value of teamwork, as collaborating with others helped me gain different perspectives and collectively find solutions to the challenges we faced. This combination of independent research and collaborative problem-solving was crucial in completing the task successfully.