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Task Title: Making a Web Page Responsive

Task Description: I had to create a webpage that looks good on all devices, like phones and computers. I used HTML and CSS to make it happen, following the design in the "Designed-1" file.

Steps Taken:
1. First, I looked at the design in the file to see how the webpage should look.
2. Then, I wrote the code in HTML to structure the webpage, like where the pictures and text should go.
3. After that, I used CSS to style the webpage, making it look nice and organized.
4. I tested the webpage on different devices to make sure it looked good everywhere.
5. Finally, I made some adjustments to the code to fix any issues and make sure everything worked smoothly.

Challenges Faced:
1. It was hard to make sure the webpage looked good on all devices because they have different screen sizes.
2. Figuring out how to align the pictures and text in the right places was tricky.
3. I wanted to add some cool effects, like when you hover over a picture, but I had to do it quickly.

Solutions Implemented:
1. I used special code called media queries to adjust the webpage layout based on the device screen size.
2. By using flexbox and grid layout, I made it easier to arrange the pictures and text nicely.
3. I simplified the design a bit and focused on making sure the webpage was easy to use and looked good on any device.

Learnings:
1. I learned a lot about using CSS to make webpages responsive and look good on different devices.
2. Understanding how to arrange elements on a webpage using flexbox and grid layout was really helpful.
3. It was a good experience learning how to solve problems and make quick adjustments to the code.

Project Update:
The webpage is now finished and looks great on all devices. It meets the design requirements and is ready to be submitted on time.