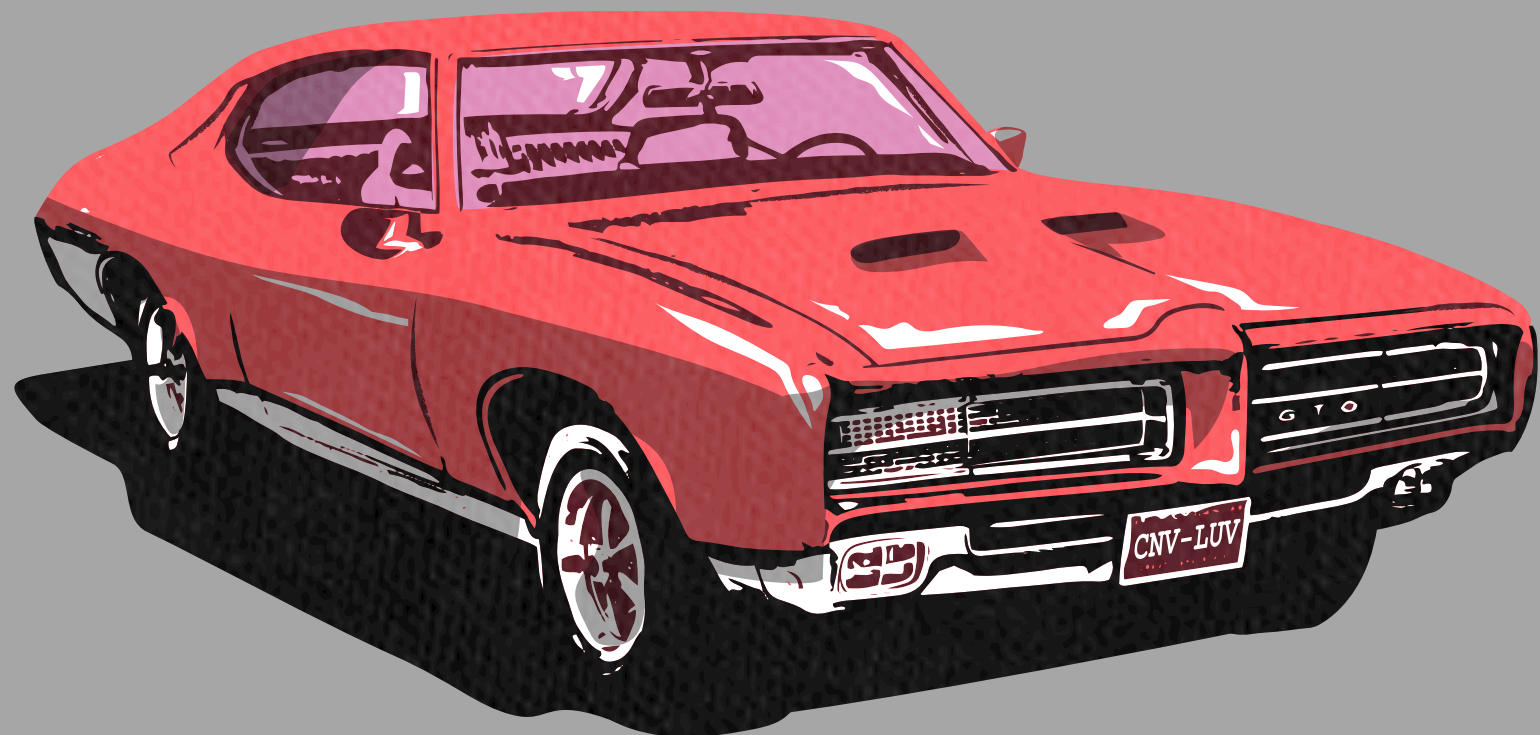


SEP 16, 2023

WEEK 3



I consider myself a full stack developer. I know as developer that I still need more training in some areas. That is one shortcoming of the full stack developer. How do you see you? As full stack, back end or front end? As you progress in the courses in the school you will interact with all the aspects of the front and back end. In this discussion review the front end and the back end developer, how do you see yourself. What are the shortcomings? What is the most interesting part of the area you choose? What do you think is the are you will need improve?

MY RESPONSE

I am a front-end web developer. Front-end web developers are responsible for crafting a website's visual and interactive elements that users directly interact with. They employ languages like HTML for structure, CSS for styling, and JavaScript for interactivity. This involves designing the layout, colors, and fonts and ensuring the site works seamlessly across various devices and browsers. They also optimize performance, implement user-friendly navigation, and collaborate with UX designers.

Additionally, front-end developers continuously update their skills to keep pace with industry trends, ensuring they create compelling and accessible web experiences. I love the creativity behind making a great-looking website. Front-end web development is essential, but it has its challenges. Making websites look and work the same on different browsers and devices can be challenging. Making websites load quickly is critical, especially on slow internet. Security, SEO, and keeping up with new tech are things to consider. Working with others on code and ensuring it's organized can be challenging. Turning designs into real websites and making changes based on feedback takes time. Even though it can be difficult, front-end development lets us make excellent and easy-to-use websites.