# Rubric Rationale:

***Proper Document Structure and Semantic Structure:***
- The HTML structure follows a standard format with <html>, <head>, and <body> tags.
- Semantic HTML elements like <header>, <nav>, <main>, <section>, and <footer> are appropriately used to structure the content.

***Proper Use of Selectors, Rules, and Properties:***
- CSS selectors are used to target specific HTML elements, classes, and IDs.
- Rules and properties are applied to style various elements, ensuring a cohesive and visually appealing design.

***Responsive Framework and Grid Alignment:***
- Flexbox is utilized for responsive design, especially in the navigation bar (nav .top-bar and .grid-x sections).
- A grid system is employed with the use of .grid-container, .grid-x, and .cell classes to structure content and achieve consistent spacing.

***User Experience and Modern Web Design Aesthetic:***
- The use of appropriate fonts, colors, and spacing contributes to a modern and visually pleasing aesthetic.
- The layout and organization of elements enhance user experience by providing a clear and structured interface.
- Buttons and interactive elements have consistent styling for a polished appearance.

***File Naming, Folder Structure, Commenting, and Document Formatting:***
- File naming and folder structure are not explicitly visible in the provided code snippet, but it is assumed that appropriate names and organization are in place.
- Comments are included throughout the CSS code to explain the purpose of sections and styles, improving code readability.
- Proper indentation and formatting are applied for better code organization and maintenance.

### *Areas of difficulty:*

- Since the html pages were designed by all of us in the team, there was a common classes, mains and sections. When targeting these, it was a hurdle because I had to define classes and ids again in html to target specific portions of the website.