



IMPORTANT NOTE:

- *Make a github repository for this task and make sure you push the code into repo.*
- *Share that repo with Respective TA or POC so they can evaluate.*

Session 1

Assignment: Create a simple HTML landing page with different HTML tags and attributes. Apply CSS styling to the page to make it look more interactive.

- Build a landing page for the e-commerce website using HTML tags such as <header>, <nav>, <section>, <footer>, etc.
- Include relevant content on the page, such as a logo, navigation menu, featured products, and footer information.
- Apply CSS styles to format the layout, set colors, adjust font sizes, and add basic styling to make the page visually appealing.

Session 2

Assignment: Set up a Git repository for the same project i.e. E-commerce project. Make it responsive using media queries to adapt to different screen sizes.

- Initialize a Git repository for the project and commit the initial HTML and CSS files.
- Create a product listing page using HTML and CSS.
- Use media queries to ensure that the page layout adjusts dynamically based on the screen size, providing an optimal viewing experience on different devices (e.g., desktop, tablet, mobile).