Reflection:

During the process of doing these tasks, I performed the following functions.

1. Incorporating images, tables, forms, and other HTML elements to demonstrate their usage.
2. Adding external styling by creating a separate CSS file and linking it to the HTML document using the <link> tag.
3. Applying inline and internal styles within the HTML code for specific elements to enhance their appearance and layout.
4. Ensuring proper alignment and styling for various elements to create a coherent and visually pleasing design.

I understood the importance of HTML and CSS and the need to create appealing websites to increase user experience threefold. Hence, it becomes necessary for future software developers to have a good grasp of HTML and CSS.