

This project plan outlines my goals for building a simple website as a first-year student new to web development, using resources from W3Schools. My primary objective is to create a functional website with at least three core pages: a Home page, an About Me page, and a Contact page. Each page will contain relevant content, including text and images, demonstrating my understanding of basic HTML structure and organization. The emphasis will be on learning fundamental HTML5 elements, attributes, and best practices for semantic markup.

The next phase involves applying basic CSS styling to create a visually appealing and consistent design across all pages. I will focus on using CSS to control colors, fonts, and basic page layout. The goal is to create a clean and easy-to-navigate user experience, although advanced layout techniques like CSS Grid or Flexbox will not be implemented at this stage. The focus remains on mastering fundamental CSS concepts.

The project will conclude with a testing and refinement phase, ensuring the website functions correctly across different web browsers and devices. I will validate my HTML code for errors and make any necessary adjustments to the HTML and CSS to optimize the website's appearance and functionality. This project prioritizes learning core HTML and CSS concepts, laying a solid foundation for future, more advanced web development projects.