

Day 10 report

Intenship

I learn about the all the codes in html I completed a task of webpage creating to suces all the problems to create webpage in all methods to insert the image and videos keep it a correct format Learning to create web pages with HTML is a foundational skill for anyone interested in web development. HTML, or HyperText Markup Language, provides the structure of a web page, defining elements like headings, paragraphs, images, and links. To begin, you'll need a simple text editor and a web browser. The basic structure of an HTML document includes the `<!DOCTYPE html>` declaration, the `<html>` tag, the `<head>` section for metadata, and the `<body>` section for visible content. Within the `<body>`, you'll use tags to define various elements. For example, `<h1>` to `<h6>` tags create headings, `<p>` tags create paragraphs, and `` tags insert images. Understanding the use of these tags, and how they nest within each other, is the key to creating well structured web pages. Practicing by creating simple pages and gradually adding more complex elements is the best way to become proficient