

Web Development

TASK 2 - task 1 continuity - Week 1

Introduction To CSS.





Topic: Portfolio Website

Submission Date: 03 April 2025

Time: 9:00am.

Please submit by pushing to your github repository and filling in the below submission form:
[Assessment Form](#).

Below is a design snippet for a portfolio website to get you started.

| | | | |
|--|---|--|------------|
| logo | Home | About me | Contact Us |
| Your video or image | | | |
| Your name Your bio - Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. | |  your image | |
| Address Here | | additional quick links | embed map |
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Lesson 1 Task

Instructions

1. Create your own portfolio website using HTML by carefully imitating the design snippet above.
 - a. Use your own information i.e. image, names, etc. as much as possible.
 - b. If possible, create your own logo for the project or use any logo that is not copyrighted.
 - c. You can use any video of your choice.
 - d. In the “image” box, insert your own photo.
 - e. Replace the “Heading” with your own name.
 - f. Replace the “Lorem ipsum...” text with your own bio.
 - g. On the footer, include your social media links, and your phone number.
2. Design the following pages and carefully integrate them into your HTML project as shown on the above design snippet. The pages must have content.
 - a. About me - come up with content which should be about you.
 - b. Contact us - come up with your own content on how users will contact you.
3. In the end, you must have Home, About me, and the Contact us pages on your project.

Task 2: Style Your Portfolio Website with CSS (Make It Responsive)

1. **Add CSS to style your website** to enhance its appearance.
 - a. Use external CSS (`style.css`) to maintain clean code.
 - b. Define consistent colors, fonts, and spacing for a professional look.
 - c. Style navigation links for better usability.
2. **Ensure responsiveness** so the website looks good on different devices.
 - a. Use **CSS Flexbox or Grid** for layout structuring.
 - b. Implement **media queries (@media)** to adjust styles for mobile, tablet, and desktop views.
 - c. Make sure images and videos are **responsive**.
3. **Enhance user experience with interactive elements.**
 - a. Add **hover effects** for buttons and links.
 - b. Use a **mobile-friendly navigation menu** (hamburger menu for smaller screens).
 - c. Ensure smooth scrolling for better navigation between sections.