ITE 1 - MIDTERM PROJECT: Student Profile Portfolio

📋 Project Overview

Create a **ONE-PAGE STUDENT PROFILE PORTFOLIO** that showcases your personal information using HTML and CSS. This project will demonstrate your understanding of basic web development concepts including HTML structure, CSS styling, Flexbox layout, and hover effects.

🚨 CRITICAL REQUIREMENTS - READ CAREFULLY

⚠️ NO AI TOOLS ALLOWED ⚠️

THIS IS AN INDIVIDUAL CODING PROJECT - YOU MUST WRITE ALL CODE YOURSELF

- ❌ **DO NOT use ChatGPT, Claude, Copilot, or ANY AI coding assistants**
- ❌ **DO NOT copy and paste code from AI-generated sources**
- ❌ **DO NOT use AI to generate your HTML or CSS code**

I WILL NOTICE AI-GENERATED CODE. AI code has distinct patterns, styling choices, and structure that are easy to identify. Projects that show evidence of AI assistance will receive:

- **Possible zero grade** for complete AI-generated work

✅ PROJECTS CODED BY STUDENTS THEMSELVES WILL RECEIVE BONUS POINTS

Students who clearly demonstrate original, hand-coded work will receive **+10 bonus points** for genuine effort and learning.

What you CAN use:

- ✅ Class notes and sample code from our lessons
- ✅ MDN Web Docs, W3Schools for reference
- ✅ The midterm sample hover code provided in class
- ✅ Asking me questions during class or consultation

Your code should show YOUR learning journey - including any mistakes you make and fix. That's how I know it's authentic!

💻 Computer Lab Access

You can use our **COMPUTER LAB** during scheduled lab time to work on your project:

You have NO EXCUSE for not completing this project. Lab access is available to everyone.

🎯 Learning Objectives

By completing this project, you will demonstrate your ability to:

- Write clean, semantic HTML code

- Apply CSS styling and layout techniques

- Use Flexbox for responsive layouts

- Implement interactive hover effects

- Organize files in a proper folder structure

📦 Required Content

Your portfolio must include the following information:

Personal Information

- **Full Name**

- **Profile Picture** (FORMAL PICTURE of yourself - professional looking)

- **Program/Course** (e.g., "BS Computer Science")

- **Year Level** (e.g., "2nd Year")

- **Student ID Number**

- **Email Address**

- **Phone Number** (optional)

About Section

- **Short Bio/Introduction** (3-5 sentences about yourself)

- **Career Goals** (1-2 sentences about your future plans)

Lists

- **Skills** (at least 5 skills - e.g., HTML, CSS, JavaScript, Python, etc.)

- **Hobbies/Interests** (at least 3 items)

- **Favorite Subjects** (at least 3 subjects)

Links

- **Social Media Links** (GitHub, LinkedIn, Facebook, etc.)

IMPORTANT FILE NAMING:

- Main folder: **LASTNAME_MIDTERM_PROJECT** (all capital letters)

- HTML file must be named **index.html**

- CSS folder must be named **css**

- Images folder must be named **images**

✅ **Submission Checklist**

Before submitting, make sure:

☐	I wrote ALL the code myself (NO AI)	☐	Flexbox layout is properly implemented
☐	All required content is included	☐	Profile image is displaying correctly
☐	Folder is named correctly: **LASTNAME_MIDTERM_PROJECT**	☐	No broken links or missing images
☐	HTML file is named index.html	☐	Code is properly indented and organized
☐	CSS file is in a css folder named style.css	☐	All hover effects are working
☐	My formal picture is in an images folder	☐	Tested in a web browser

📥 Submission Instructions

Where to Submit:

Find the folder of your **respective section** in **GOOGLE DRIVE.**

Link:

https://drive.google.com/drive/folders/1FmTDkQOvMDxmop6rRrpOL3EEzhHjpzo7?usp=drive_link

Upload your **complete project folder**:

Example:

- DELA_CRUZ_MIDTERM_PROJECT

- SANTOS_MIDTERM_PROJECT

- REYES_MIDTERM_PROJECT

What to Include inside your folder:

- index.html file

- css folder with style.css

- images folder with your profile picture

- All other assets needed for your project

DEADLINE:

November 22, 2024 Until MIDNIGHT (11:59 PM)

NO LATE SUBMISSIONS ACCEPTED

gudlak guys HEHEHEHE😊