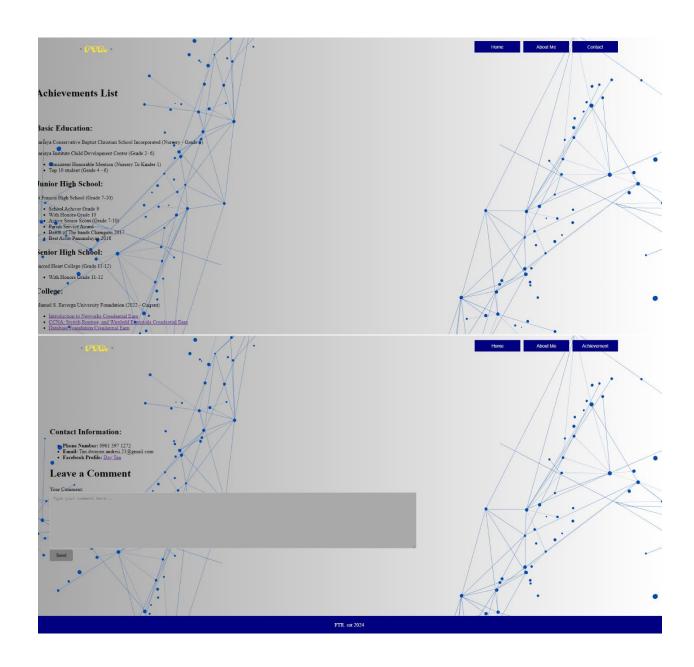
Week 1 Midterms Improvement:

This is my week one improvement. As you can you see from prelims html only. Adding CSS makes my Online portfolio much more presentable. What are the things I Add, remove, and improve.

Header, I remove the border, retain navigation button and place it on right instead. I added a simple logo as well. All pages have the same header with navigation and logo. Body as of this week I improve first is the homepage. Compare to my prelim output adjust, insert background. Remove background for my picture to be more presentable and put it on the right while my name or text on the left with my socials and git as well. My social is clickable as well and directs you to my social accounts. Footer, I include footer as well with copyright of my online portfolio. What else? I replaced my certificate page in to contact and remove contact to about me. I Added a comment section as well to my contact. On the upcoming weeks I am planning to improve and finish other pages and think more content to put in my portfolio.





```
<body class="homescreen">
             <img src="futurelogos.png" alt="future logo" class="future">
         </div>
         <div class="buttons">
             <a href="aboutus.html">
                  ⟨button class="styled">About Me⟨/button⟩
             <a href="achivement.html">
                  <button class="styled">Achievement
             </a>
             <a href="contact.html">
                  <button class="styled">Contact</button>
             </a>
         </div>
   <div class="container">
          <h1>I'm Dwayne Andrei Tan</h1>
          Third year IT Student<br>
          <div class="social">
             <a href="https://www.facebook.com/profile.php?id=100090915611861" target=" blank">
             <a href="https://www.instagram.com/liil_dayyy" target="_blank">
             <img src="ig.png" alt="Instagram">
             <a href="https://github.com/ItzDylighty" target="_blank">
                <img src="git.png" alt="GitHub">
```

```
.buttons {
   display: flex;
    gap: 10px;
    padding-right: 120px;
    padding-bottom: 30px;
}
.styled {
    background-color: ■navy;
    border: none;
   width: 140px;
    height: 35px;
   cursor: pointer;
    color:    lightyellow;
   font-size: 14px;
.styled:hover {
    background-color: ☐ blue;
.future {
    max-height: 150px;
    max-width: 100px;
    padding-left: 120px;
    padding-bottom: 10px;
header {
    display: flex;
   justify-content: space-between;
    align-items: center;
    padding: 1px 20px;
    border: 1px;
```

```
body {
    margin: 0;
   padding: 0;
    background-size: cover;
    background-image: url("uds.png");
    height: 100vh;
    display: flex;
   flex-direction: column;
   justify-content: space-between;
}
html {
    height: 100%;
#homescreen {
   overflow: hidden;
}
body:not(#homescreen) {
    overflow: auto;
header {
   padding: 15px;
    text-align: center;
.container {
    display: flex;
    justify-content: space-between;
```

```
.homelaman {
   font-size: 20px;
   font-family: 'Poppins', sans-serif;
   color: ☐ lightyellow;
   text-align: left;
   flex-basis: 50%;
   padding-left: 170px;
   padding-bottom: 150px;
.social img {
   width: 30px;
   height: 30px;
   margin: 0 10px;
   cursor: pointer;
.social {
   display: flex;
   align-items: center;
   margin-top: 10px;
.photoone {
   max-width: 450px;
   height: 450px;
   padding: 10px;
   padding-right: 200px;
   flex-basis: 50%;
   text-align: right;
   border:none;
   border-radius: 20px;
```

```
main.contactlist {
   margin: 20px;
   padding: 20px;
textarea {
    background-color: ■ darkgray;
    color: □lightyellow;
    border: 1px solid ■#ccc;
   padding: 10px;
    border-radius: 5px;
   width: 60%;
   height: 150px;
.clear-button {
    background-color: ■gray;
    border: none;
   padding: 10px 20px;
    border-radius: 5px;
    cursor: pointer;
.clear-button:hover {
    background-color: ☐ lightyellow;
footer {
   border: 2px solid □navy;
   padding: 1px;
    text-align: center;
   background-color: ■ navy;
   color: ☐ lightyellow;
```

PRELIMS OUTPUT

About Me Achievements Certificates



I am Dwayne Andrei Tan

Bachelor's of Science in Information Technology Major in Web and Mobile application.
Third year Student
Manuel S. Enverga University Foundation.

Home Achievements Certificates

Skills and Experience:

- Problem-Solving: Solving complex technical issues.
 Team Collaboration: Experience working in team.
 Communication: Ability to communicate with other people properly.
 Time Management: Time Conscious. Mindful of priorities.
 Adaptability: Ability to adapt to new work environments and willing to learn new technologies.
 Project Management: Experience managing or leading projects.

Hobbies/Personal Interests:

- Gaming
 Music Composing
 Playing Musical Instruments
 Crafting
 Cooking
 Travelling

Contact Information:

- Phone Number: 0961 397 1***
 Email: Tan.d***e.a***l.**@gmail.com
 Facebook Profile: Day Tan



Home About Me Certificates			
Achievements List			
Basic Education:			
Sariaya Conservative Baptist Christian School Incorporated (Nursery - Grade 1)			
Sariaya Institute Child Development Center (Grade 2- 6)			
Consistent Honorable Mention (Nursery To Kinder 1) Top 10 student (Grade 4 - 6)			
Junior High School:			
St Francis High School (Grade 7-10)			
School Achiver Grade 9 With Honors Grade 10 Active Senior Scout (Grade 7-10) Parish Service Award Battle of The bands Champion 2017 Best Actor Panunuluyan 2018			
Senior High School:			
Sacred Heart College (Grade 11-12)			
With Honors Grade 11-12			
College:			
Manuel S. Enverga University Foundation (2022 - Current)			
CCNA: Introduction to Networks Creadential Earn CCNA: Swirtch, Routing, and Wireland Essentials Creadential Earn Database Foundation Creadential Earn			
Home About Me Achievements			
Certificates:			
	Components Social Socia	to proficiently: Costs IPA and IPA; addresing schemes and worly network control in the profice of the CSI model support network applications. Explain note the upper layers of the CSI model support network applications. Ondrigure a small reshort, with security best practices. Troubleshoot connectivity in a small network.	
		11 Jan 2024 Date	

