Deslate, Aleen Grace D.   Website Portfolio

BSIT – 3A   HCI 2

Submission Requirements:

- Live Portfolio Link (GitHub Pages URL) - https://aleengrace01.github.io/WebPortfolio/
- GitHub Repository Link - https://github.com/aleengrace01/WebPortfolio.git
- Short Reflection: What did you learn from this activity?

Creating my portfolio website using HTML and CSS was a great learning experience for me. It allowed me to express my creativity while applying the skills I've learned so far as an IT student. I enjoyed designing the layout and thinking about how to present my projects in a simple but attractive way. Although I faced some challenges like fixing alignment issues and making the site responsive, it helped me become more patient and detail-oriented. This project also made me more confident in using HTML and CSS, and it reminded me how important it is to keep practicing and improving my work.

• Screenshots of Portfolio Pages

Web View:
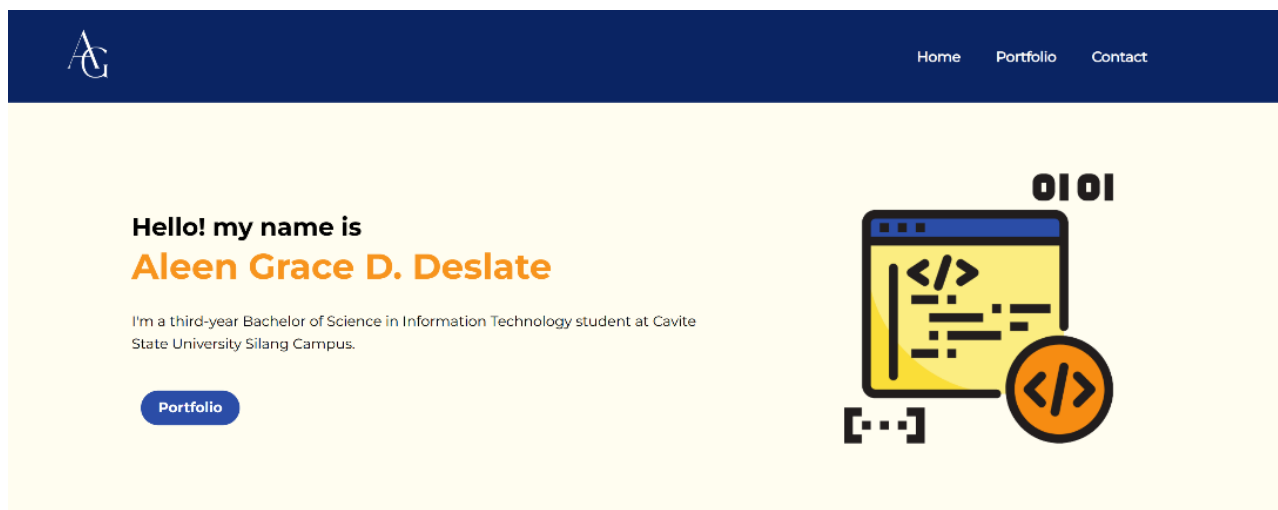
Hello! my name is

Aleen Grace D. Deslate

I'm a third-year Bachelor of Science in Information Technology student at Cavite State University Silang Campus.

Portfolio

About Me

Hi, I'm **Aleen Grace Deslate** — a passionate Graphic Designer and Social Media Manager based in Cavite, Philippines. With a strong background in multimedia technology and digital marketing, I specialize in creating compelling visual content that drives engagement and builds brand presence across platforms like Facebook, Instagram, and TikTok.

I have hands-on experience in graphic design, video editing, social media management, and digital advertising, having worked with brands like Lamarcus Hub, Shefa Media, and AdaptDev Solutions. I'm proficient in Adobe Photoshop, Premiere Pro, After Effects, Canva, and CapCut, blending creativity with technical skills to deliver impactful designs and marketing campaigns.

Currently pursuing my degree at Cavite State University – Silang Campus, I continuously aim to sharpen my skills in both technology and creative media. I am a proud former president of the Computer Graphic Society at ICC Imus and a Cisco-certified Packet Tracer user, passionate about growing personally and professionally through every opportunity.

Let's create something amazing together!

Download CV

PUHON

Home   About   Services   Contact

Welcome to Puhon

Welcome to Puhon by Verses, where great food meets comforting vibes! Whether you're craving savory snacks, hearty rice meals, or refreshing drinks, we've got something for everyone. Dive into our carefully curated menu and discover your new favorites!

Click Here >

Previous Project

Web Design · Graphic Design · Application

Portfolio

Laboratory Activity

Quiz

Exam

Contact Information

Email: sc.aleengrace.deslate@cvsu.edu.ph
Phone Number: 09187468004
Social: Aleengrace01

LinkedIn: Aleen Grace Deslate
Github: aleengrace01

Laboratory Activity
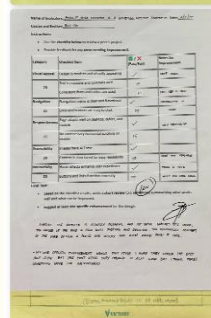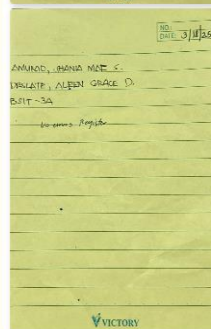
Laboratory Activity 1
Website Design
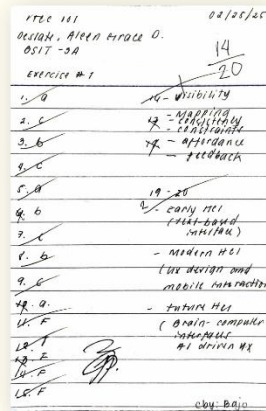
Laboratory Activity 2
Login and Registration Form

Paired Activity
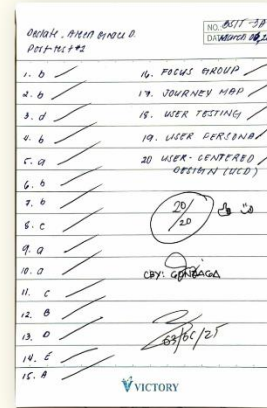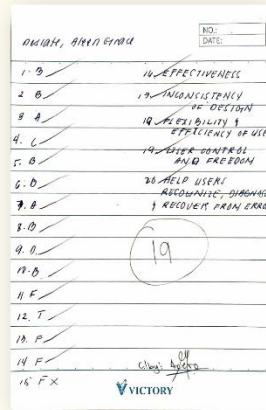
My Quizzes

Quiz 1

Post test 1 (Recorded - Missing File)

Post test 2
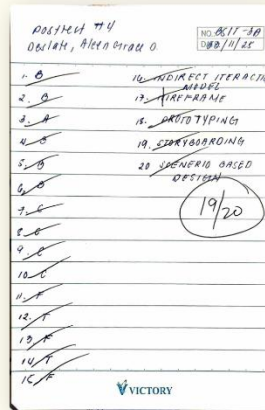
Post test 3

Post test 4

Long Quiz

My Examinition Papers
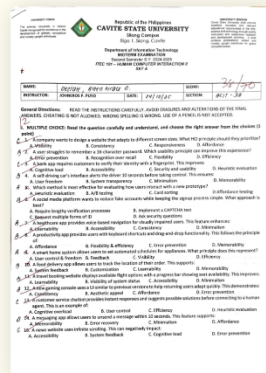
Midterm Exam

Previous Project

Website Design

Cavite State University - Silang Campus Website
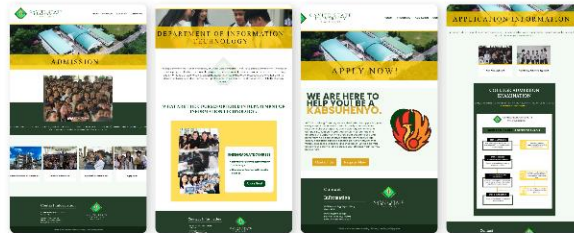
Mobile Application

ITERM - IT Dictionary Mobile App
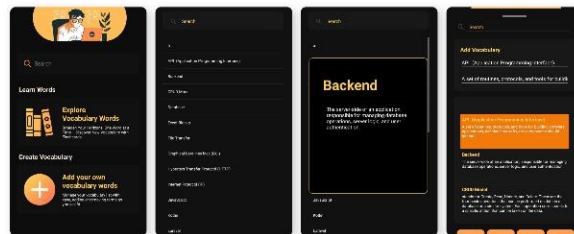
Graphic Design

Poster Design for Puhon

Software Application

Drive and Go Car Rental Services

Kiosk Design

Puhon Food Ordering Kiosk Design

Mobile View:

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Contact Information

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Phone Number: 09184850574
Social: Aleengrace04

LinkedIn: Aleen Grace Deslate
GitHub: aleengrace04

Laboratory Activity

Laboratory Activity 1
Website Design

Laboratory Activity 2
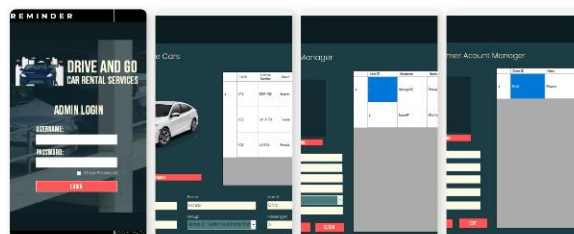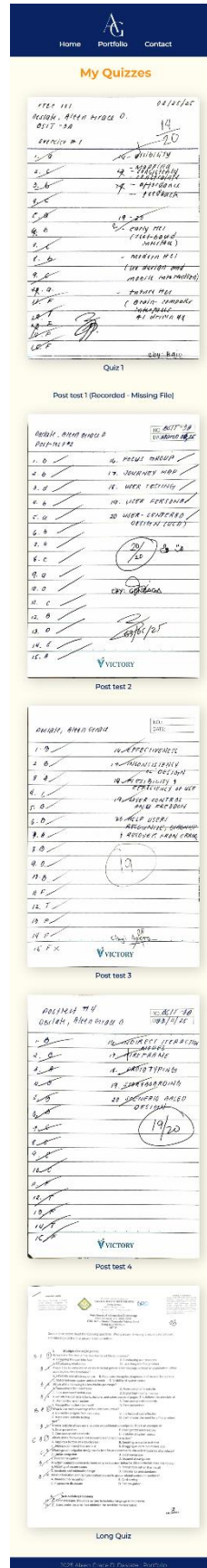Login and Register Form

Paired Activity

My Quizzes

Quiz 1

Post test 1 (Recorded – Missing File)

Post test 2

Post test 3

Post test 4

Long Quiz

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Website Design

Mobile Application

My Examinition Papers

Department of Information Technology
MIDTERM EXAMINATION
Second Semester S.Y. 2024-2025
ITEC 101 – HUMAN COMPUTER INTERACTION II
SET A

NAME:	Deslat, Aleen Grace O.			SCORE:	38/70
INSTRUCTOR:	JOHNEROS P. PUYO	DATE:	04/10/25	SECTION:	BSIT - 3A

General Directions: READ THE INSTRUCTIONS CAREFULLY. AVOID ERASURES AND ALTERATIONS OF THE FINAL ANSWERS. CHEATING IS NOT ALLOWED. WRONG SPELLING IS WRONG. USE OF A PENCIL IS NOT ACCEPTED.

I. MULTIPLE CHOICE: Read the question carefully and understand, and choose the right answer from the choices (1 point)

1. A company wants to design a website that adapts to different screen sizes. What HCI principle should they prioritize?
   A. Visibility   B. Consistency   C. Responsiveness   D. Affordance

2. A user struggles to remember a 16-character password. Which usability principle can improve this experience?
   A. Error prevention   B. Recognition over recall   C. Flexibility   D. Efficiency

3. A bank app requires customers to verify their identity with a fingerprint. This improves:
   A. Cognitive load   B. Accessibility   C. Security and usability   D. Heuristic evaluation

4. A self-driving car's interface alerts the driver 10 seconds before taking control. This ensures:
   A. User freedom   B. System transparency   C. Minimalism   D. Memorability

5. Which method is most effective for evaluating how users interact with a new prototype?
   A. Heuristic evaluation   B. A/B testing   C. Card sorting   D. Affordance testing

6. A social media platform wants to reduce fake accounts while keeping the signup process simple. What approach is best?
   A. Require lengthy verification processes   B. Implement a CAPTCHA test
   C. Request multiple forms of ID   D. Ask security questions

7. A healthcare app provides voice-based navigation for visually impaired users. This feature enhances:
   A. Learnability   B. Accessibility   C. Consistency   D. Minimalism

8. A productivity app provides users with keyboard shortcuts and drag-and-drop functionality. This follows the principle of:
   A. Affordance   B. Flexibility & efficiency   C. Error prevention   D. Memorability

9. A smart home system allows users to set automated schedules for appliances. What principle does this represent?
   A. User control & freedom   B. Feedback   C. Visibility   D. Efficiency

10. A food delivery app allows users to track the location of their order. This supports:
    A. System feedback   B. Customization   C. Learnability   D. Memorability

11. A travel booking website displays available flight options with a progress bar showing seat availability. This improves:
    A. Learnability   B. Visibility of system status   C. Accessibility   D. Minimalism

12. A new gaming console uses a UI similar to previous versions to help returning users adapt quickly. This demonstrates:
    A. Consistency   B. Aesthetic appeal   C. Affordance   D. Error prevention

13. A customer service chatbot provides instant responses and suggests possible solutions before connecting to a human agent. This is an example of:
    A. Cognitive overload   B. User control   C. Efficiency   D. Heuristic evaluation

14. A messaging app allows users to unsend a message within 10 seconds. This feature supports:
    A. Memorability   B. Error recovery   C. Minimalism   D. Affordance

15. A news website uses infinite scrolling. This can negatively impact:
    A. Accessibility   B. System feedback   C. Cognitive load   D. Error prevention

Midterm Exam