



## **CARLOS, SHERWIN G.**

sherwincarlosph@gmail.com / 0928-3851-610 /  
<https://win-portfolio.netlify.app/>

### **EDUCATION**

---

Bulacan State University | College of Information and Communications Technology  
*Bachelor of Science in Information Technology*

*Malolos, Bulacan*  
*2021*

### **WORK EXPERIENCES**

---

#### **Sonic Computer Shop**

*20units*

10 hours' / day duty

*Calumpit, Bulacan*  
*2015-2017*

- Responsible in securing payment of customers
- Assist customers to their inquiries and computer navigation problems
- Cleaning the shop and computers peripherals
- Encoding of documents and research of student's projects
- Print documents of customers and arrange it properly

### **INTERNSHIP**

---

College of Information and Communications Technology Internship Program  
Category: Work Plan C "Courses and Trainings"

March 2021 - May 2021

- Accomplished eight courses with certificates in a span of 3 months under Work From Home set up including Responsive Web Design(freeCodeCamp), Cyber Security, CertiProf Scrum Foundations , The Complete 2021 PHP Full Stack Web Developer Bootcamp , JavaScript Algorithms and Data Structures, HTML5 CSS Certification, Google Analytics for beginners and Remote Work and Virtual Collaboration.
- Developed technical and soft skills by actively participating in these training sessions and delivered high remarks for each course.
- Achieved 1.00 mark in final grade for the internship program as a result from the completed training and courses even in remote set up.

## TRAININGS AND SEMINARS

---

CertiProf Scrum Foundations	April 10,2021
CertiProf RWVCPC	April 12,2021
HTML5 CSS Certification	April 12,2021
CertiProf CyberSecurity	April 14,2021
The Complete 2021 PHP Full Stack Web Developer Bootcamp	April 14,2021
responsive web design	April 28,2021
JavaScript Algorithms and Data Structures	May 09,2021
Google Analytics for Beginners	May 27,2021

## SKILLS AND INTERESTS

---

### Programming:

- Able to utilize Java language academically for 2 years (Data types and manipulation, iteration, functions, OOP (inheritance, polymorphism, encapsulation), connecting to database)
- Used Javascript, Php, MySql, CSS, HTML in website development with basic to intermediate knowledge.
- Easy to adapt in different programming languages
- Self-learning MERN stack and able to create website using the stack.

### Office:

- Able to use MsWord, Excel, and Powerpoint with basic to intermediate understanding.

### Interests:

- Transform requirements to a functional system, test system until it is perfectly fit to requirements, sharing knowledge to other people (Experienced teaching colleague in college and relatives with their assignments).

### Language:

- Filipino(Native), English(Conversational).

## SCHOOL PROJECTS

---

### **VIRTUAL DEN: ANDROID ONLINE COMMUNITY APPLICATION FOR THE COLLEGE OF INFORMATION AND COMMUNICATIONS TECHNOLOGY**

*Capstone project*

***Role: Leader/One of the programmers (2) /Take parts on writing documentation/ Tester/ Video/powerpoint editor/ Designer***

- A mobile application for the college of information and communication technology.
- It has 5 user roles namely student, organization, admin, professor, and dean.
- It is composed of announcements, room utilization, schedules, chat, profile, open letter to the dean, and lost and Found.
- It is like a social media app in where we put together all the needs of our college.

*Technologies used: JAVA, Firebase, Android studio*

## SLAMBOOK APP

School Project

**Role: Leader/Programmer/Designer/Demonstrator**

- A mobile application for everyone.
- User can post entry composed of image and answers to personal questions.
- It has functionalities to create, read, update, and delete entries.
- It is cross platform; you can use it on mobile or online by the use of API.

*Technologies used:* **JAVA, PHP, MySQL, CSS, HTML, VSCODE, Android studio**

## PERSONAL PROJECTS

---

### Front-end projects I made (Responsive)

- <https://laurencetdg.netlify.app/>
  - The commissioned sketches and paintings by my cousin are displayed on the website. Viewing her completed commissions and contacts are part of it.
- <https://wepostnow.onrender.com>
  - A website using MERN stack. User can post and create a profile. User can also message each other.
- <https://inshape-store.netlify.app/>
  - InShape is an online store for fitness equipment or tools. User can view products and reviews. It includes also some reviews. You may check the physical address of the store along with its contacts and working hours.
- <https://todo-list-now.netlify.app/>
  - TodoList is a straightforward web application created to assist users in entering their to-do lists. The browser stores any entered data.
- <https://checkfood.netlify.app/>
  - Checkfood is a simple calculator for calories intake. User should input food and calorie it has to make it work. The purpose of this application is to warn the user if the target calories on that day was surpassed.

Visit live projects on my portfolio website : <https://icodeix.github.io>

My Github Account: <https://github.com/iCodeIX>

For my **character reference**, you may contact

**Donna Q. Fernando, LPT, MSIT**

Faculty/Professor

0922-471-9002

Bulacan State University