CARLO S. UNTALAN

📍 Blk 8 Lot 7 B, MarcoPolo Subdivision, Barangay Tagapo 0908-
📞 914-7126
✉ carlountalansinfuego@gmail.com

Portfolio: https://carlo121603.github.io/Carlo-Portfolio/.

OBJECTIVE:

Self motivated and a team player seeking for a position in the field of information technology where I can enhance my knowledge, skills, and grow together with the organization in success.

EDUCATION

STI College Santa Rosa | 2021 - Present
Bachelor of Science in Information Technology

Jesus the Exalted Name School | 2019 - 2021 STEM
Award(s): With Honors, 2020 - 2021

Aplaya National Highschool Annex I - APEX
2015 – 2019 | High School Diploma

TECHNICAL SKILLS

- Experienced in OOP programming with java, c#, and python
- Knowledgeable in web development (HTML, CSS, JavaScript)
- Experienced in using CMS (Wordpress) to create a website
- Knowledgeable in using VS Code as a development tool
- Basic understanding of CRUD operations using PHP and MySQL

SOFT SKILLS

- Strong interpersonal and communication skills, with a focus on active listening and effective collaboration
- Motivated and always willing to learn new things
- Ability to face different problems and act professionally to solve them
- Ability to prioritize tasks effectively, meet strict deadlines, and deliver high-quality results in fast-paced environments

EXPERIENCE

Online Lending Platform for G&B Finance Inc. (Capstone Project)

Features:

Front-End:
Landing Page, Home Page, About Page, Contact Page, FAQs Page, Registration Page, Log in Page, Chat Module

User:
Account Page:
- Loan Status
- Loan Amount
- Payment Dates (Past & Future)
Application Form Page, Communication Management Module

Back-End:
Admin Dashboard, Collection Prioritization Module, File Management Module, Loan Restructuring Module, Report Generation Module, Borrower's Profile Monitoring Module

Work Immersion | Mobile Application Developer

Creotec Philippines Incorporated - Biñan, Laguna 2021, Technical Group, IT Department

- **Arithmetic Calculator**: Developed a simple calculator application using MIT App Inventor, enabling users to perform basic mathematical operations.
- **BMI Calculator**: Created a BMI calculator that computes and categorizes employees' BMI (underweight, normal, overweight, obese), providing personalized health insights.
- **Payroll Calculator**: Built a payroll application that automates calculations of basic salary, overtime pay, premiums, and deductions.
- **Employee Monitoring System**: Developed an employee monitoring system that tracks attendance, health status, and compliance with company requirements. Enhancing management oversight and ensuring timely action on employee needs.