Arianne Quimpo

0939 827 2932 | arianne.quimpo12@gmail.com | Dasmariñas, Cavite, 4114

CONTACTS

- ✉ arianne.quimpo12@gmail.com
- 📞 0939 827 2932
- 🐙 https://github.com/arianne05
- 💼 www.linkedin.com/in/quimpo -arianne-b6b784278

ACHIEVEMENTS

- Cavite State University Scholar
- Cavite State University Latin Honor *(Magna cum Laude)*
- Cavite Provincial Scholar
- PCU – Overall TVL Best in Research

SKILLS

Programming Language:
- PHP
- Python
- Java
- Javascript

Other:
- HTML
- JAVASCRIPT
- MYSQL
- Git
- SASS

Google Workspace:
- MS Word
- Excel
- Google Suites

Verbal and Written Communication

Problem-solving

Basic Troubleshooting

Collaboration Skills

PROJECTS

- ❖ Patient Management System of Barangay Datu Esmael Community Health Center
- ❖ QR Attendance Monitoring of Biclatan National Highschool **Link**: https://github.com/arianne05/ attendance_qrcode_system.git
- ❖ Hornets Hive: A Web-based Social Media Application

PERSONAL OVERVIEW

"A BSIT student and an aspiring programmer dedicated with experience in achieving tangible results and cross-team collaboration. Proactive and excited to partner with like-minded individuals to achieve goals. Open for opportunity to learn and adapt to changes in technology."

EDUCATION

College
2019-2023
BS Information Technology
Cavite State University Main Campus, Indang Cavite
Magna cum Laude

Senior High School
2017-2019
TVL - Computer Programming
Philippine Christian University, Sampaloc I
Dasmariñas, Cavite
With High Honor

WORK EXPERIENCE

Internship
Front End Developer & Creative Designer
4th Generation Business
486 hours – rendered

- ❖ Design UI and UX business website using Figma
- ❖ Create flyers, ads, creatives using Adobe Photoshop
- ❖ Manage and monitor leads and creatives reach activities using Metabusiness Suite
- ❖ Develop website using CSS/SASS, HTML, Javascript, JSReact

Work Immersion
System Tester and Material Handler
Creotech Dasmarinas Cavite
Year 2019

- ❖ SHS Work Immersion
- ❖ Test system light sensor Arduino
- ❖ Identify and prepare parts for the light sensor
- ❖ Create reports of passed and failed result of the system

Freelancer
Web Developer and Graphic Designer
Year 2022-2023

- ❖ Develop web system for capstone/thesis
- ❖ Design system protoype and wireframe (low-fidelity and high-fidelity) using Figma
- ❖ Create UML Diagrams such as: Software architecture, Database schema, Data flow diagram, Context diagram, Sequence diagram and Use case diagram
- ❖ Develop the system UI/UX using HTML, PHP, Javascript, SASS, SQL
- ❖ Create database using MySQL

CERTIFICATION

Python Essentials Course
- ❖ Hosted by **Cisco Networking Academy**
- ❖ Completed on September 25, 2023

SQL Practice Set in PostgreSQL Course
- ❖ Hosted by **LearnSQL**
- ❖ Completed on September 09, 2023

Basic of Javascript Programming Training
- ❖ Hosted by **OpenWeaver**
- ❖ Completed on November 16, 2022

End-to-End Product Development by Morgan Lopes
- ▪ Hosted by **Zuitt**
- ▪ November 10, 2022

iLEAP Plus: Introduction to Patents, Utility Models, and Industrial Designs
- ▪ Hosted by **IPOPHIL** *(Intellectual Property of Philippines)*
- ▪ On 25 October 2022 via Zoom

KALIBRR x ZUITT: Basic Web Profile Coding Workshop
- ▪ Free coding bootcamp in partnership with **Kalibrr**
- ▪ September 10 & 11, 2022

Community Ignite Episode #55: AWS Cloud Security Best Practices
- ❖ Hosted by **AWS**
- ❖ Given this 1st day of September 2022 (6:00 - 7:00 PM) via Zoom