



Christian Fernan Baquiano

Summary

Dedicated and highly skilled programmer with 3 years of experience in software development. Proficient in multiple programming languages and technologies, with a strong ability to analyze complex problems and create innovative solutions. Adept at collaborating with cross-functional teams to deliver high-quality software products on time and within budget.



Brgy Tisa, Sitio Kadasig
Phase 3
Cebu City, 6000



09296718726



christian.baquiano0122
@gmail.com

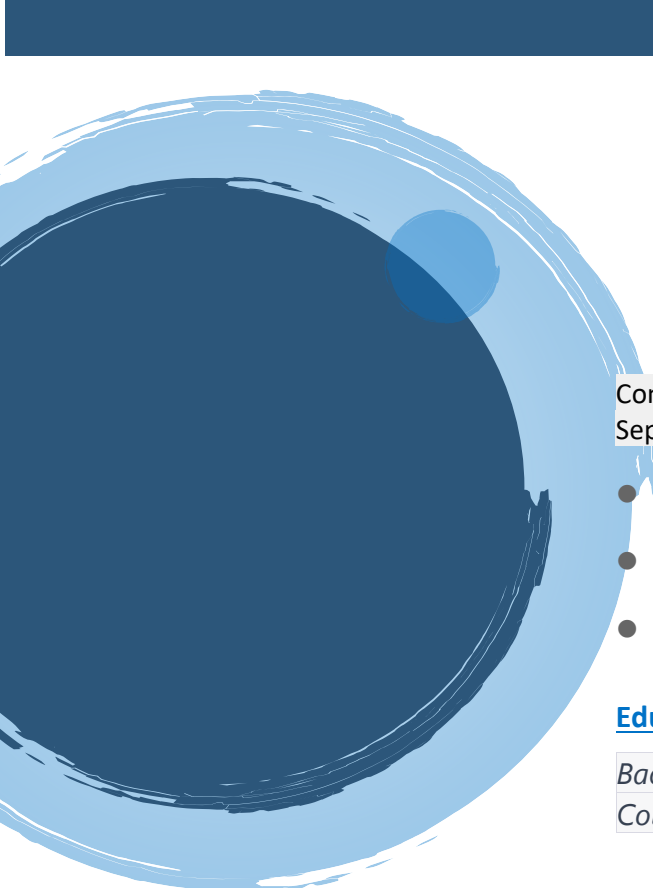


<https://jamirraert.github.io/updated-portfolio>

Professional Experience

Programmer II – Full Stack Development | RuralNet INC | September 2021 - September 2024

- Assisting senior developers in coding, testing, and debugging software
- Developed and maintained documentation for software projects, including user manuals and technical specifications.
- Participated in Agile sprint planning and retrospective meetings, contributing to the iterative development process.
- Develop system for new clients
- Develop REST-API using Spring Boot and Laravel
- Assist QA and Full Stack lead
- Reverse engineer codes (e.g., rewrite from Java to React)
- Create web servers such as Apache, Tomcat, Nginx and Docker via Ubuntu/Linux Server



Computer Programmer II - Fullstack Developer | DSWD FO VII |
September 2024 - Present

- Develop REST-API endpoints using Laravel and MySQL
- Develop Client-side wired frame
- Develop initial testing Featured/Unit using PHPUnit

Education

Bachelor of Science in Information Technology | Cebu Eastern
College | 2021

Skills

Programming Languages

- JAVA, , PHP
- REACTJS, VUE JS, TYPESCRIPT
- HTML, CSS
- TAILWIND CSS, BOOTSTRAP, SASS,
- LARAVEL, SPRING BOOT

Database Management

- MSSQL, MYSQL, POSTGRE

Version Control

- GIT

Problem-Solving

- Strong analytical and problem-solving skills

Agile Methodologies

- JIRA


Testing and Debugging

- Expertise in debugging and unit testing

Server

- Linux/Ubuntu

Web Servers

- Docker
 - Nginx
 - Apache
- 



- Apache Tomcat

