# KARL LOUISE RITO

WEB DEVELOPER | AI TRAINER

## DETAILS

### ADDRESS

Block 11 Lot 58 Celina Homes
Biñan, 4024
Philippines

### PHONE

09763667638

### EMAIL

karllouiserito.1@gmail.com

### DATE / PLACE OF BIRTH

July 8, 2001
Tondo, Manila

## LINKS

linkedin.com/in/karllouise08/

github.com/Karllouise-code/

karllouiserito.netlify.app/

## SKILLS

JavaScript

HTML/CSS

Vue.js

MySQL

Laravel Framework

Git

## CERTIFICATES

Website Design & Development
Problem Solving Using Computational
Thinking
App Lab Hour of Code
Expeditioner Rank
EFSET - 66/100 C1 (Advanced)

## PROFILE

Experienced Web Developer adept in bringing forth expertise in design, installation, testing, and maintenance of software systems with proficiency in various platforms, languages, and embedded systems

## EMPLOYMENT HISTORY

### Full Stack Web Developer, Switch Connect

Apr 2022 – Present                                    Santa Rosa

Designing and developing web applications using Laravel framework, Vue.js, and GraphQL to perform website efficiently.

### AI Trainer for Developers, Outlier AI

Nov 2024 – Jan 2025                                    Remote

Trained and fine-tuned AI models specifically designed for developer assistance and code generation. Collaborated with cross-functional teams to improve AI model performance in understanding coding patterns, debugging processes, and software development best practices. Contributed to the development of AI-powered tools that enhance developer productivity and code quality.

## INTERNSHIPS

### Front End Developer, SideHustle

Jun 2022 – Jul 2022                                    Remote, Nigeria

This is a 4 weeks internship based on Nigeria, I participated as a front-end developer where I met people with the same interest, as well as experience how to connect with other people and share ideas to accomplish tasks easily.

## EDUCATION

### BS: Information Technology, Trimex Colleges

Aug 2020 – Apr 2024                                    Biñan

Trimex Colleges Fleurdeliz Constantino Scholarship Fondation (TCFCSF)

### SHS: STEM, Biñan Integrated National High School

Jun 2018– Apr 2020                                    Biñan

- Thesis: Photovoltaic Umbrella
- Thesis: Self-fertilizing Pot