## Julian Roy B. Quirante

2nd Year BS in Computer Science Major in Software Technology

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#### **EDUCATION**

**St. Joseph College - Olongapo Inc. ,** Olongapo City, Zambales — *High School Graduate* 

JUNE 2016 - MAY 2022

**De La Salle University,** Manila — BS in Computer Science Major in Software Technology

SEPTEMBER 2022 - PRESENT

#### **CORE QUALIFICATIONS**

Critical-thinking skills
Problem-solving skills
Time management skills
Team-oriented

## **PROJECTS**

# Arduino-based Tsunami Surveillance Utility and Identification of Marine-oriented Illicit Activities (TSUIMIA) -

A robotics innovative category project made of recycled materials which uses various sensors for signs of tsunami and illicit activities like blast fishing. This project competed in the School Division Level Science Fair 2019, Regional Level Science Fair 2019, and the 17th National Science Quest (ASEP) competition.

## Homeowners' Association Management Application—

A simple MYSQL integrated Java program which manages Homeowners' Associations residents, officers, projects, etc.

## "Lab Rat" Laboratory Reservation System —

For the course, CCAPDEV, a web application with CRUD functionalities for reservations for a simulated computer laboratory. This project was done individually to sharpen full-stack development skills.

## Personal Hobby Information and Guide Database —

A website that contains information on the hobbies I have. This would include pages of different styles like a media rating page, guide pages for different games, and an archive of useful information on my different hobbies. This is a permanently ongoing project as I use this to practice website development and continuously update information.

#### **SKILLS**

C, Java, Python, R, HTML, CSS MongoDB, MySQL

### **LANGUAGES**

English, Filipino