



# RENDEL JEFF A. GERONGCO

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Davao City, Davao Del Sur, Philippines

## PERSONAL DETAILS

**Age:** 23 Years Old  
**Birthdate:** September 14, 2001  
**Birthplace:** Davao City  
**Height:** 5'5  
**Weight:** 76 KG  
**Civil Status:** Single  
**Religion:** Catholic  
**Citizenship:** Filipino  
**Language:** English, Filipino

## EDUCATION

### College

University of Immaculate of  
Conception  
Bachelor's in Science in  
Information Technology major  
in Healthcare Technology  
2020-2024

### Senior High School

Philippine Women's College  
of Davao  
TVL: ICT Computer  
Programming  
2018-2020

### Junior High School

Mabini National High School  
2013-2018

### Elementary

A. Mabini Elementary School  
2007-2013

## CHARACTER REFERENCES

Mr. Cris John David R. Manero  
Faculty  
University of the Immaculate Conception  
+63 949 972 0560

Mr. Conrad Parica Francisco  
Faculty, Philippine Women's College of Davao  
Proprietor, C&G IT Solutions  
+63 948 087 4510

Mr. Kevin John Rivera  
Co Founder of Misfits  
+63 917 485 4911

## CAREER OBJECTIVE

To leverage my passion for technology and innovative thinking to drive impactful solutions in the IT industry. I aim to bring cutting-edge technologies to life, creating tools and systems that enhance people's lives while contributing as a valuable asset to the organization. Through continuous learning and a growth mindset, I strive to develop and instill positivity, self-confidence, and self-motivation, empowering myself and others to excel as responsible professionals in tackling complex challenges.

## SKILLS

### Technical Skills

- JAVA
- DART
- PHP
- PYTHON
- JAVASCRIPT
- SQL/NOSQL
- HTML
- CSS
- BOOTSTRAP
- FLUTTER
- LARAVEL
- REACT

### Soft Skills

- PROBLEM-SOLVING
- RESEARCH
- COMMUNICATION
- TEAMWORK
- ADAPTABILITY
- TIME MANAGEMENT
- CUSTOMER SERVICE
- LEADERSHIP

## ACHIEVEMENTS

- Graduated Cum Laude from the College of Computer Studies with a Bachelor's degree in Information Technology, Major in Healthcare Technology, from the University of Immaculate Conception in 2024
- Best Research on our capstone 2024
- Served as the Vice Governor Internal at the College of Computer Studies, academic year 2022-2023
- Served as the Executive Public Information Officer of the University Student Government at the University of Immaculate Conception, academic year 2021-2022
- Finalist in the Kumu Hackathon in 2021
- Best in Research (PWC - 2018-2020)
- Strand Excellence Awardee of the ICT Computer Programming Strand at the Philippine Women's College of Davao, academic year 2019-2020
- Served as the 1st President of the Scouting Unit for the Senior and Rover Scout Section batch at the Philippine Women's College of Davao, academic year 2019-2020
- Served as the Overall President of the Scouting Unit for the Senior and Rover Scout Section batch at Mabini National High School, academic year 2017-2018

## WORK EXPERIENCE

### **University of the Immaculate Conception**

2024 – 2025

#### **Project Assistant II (Project Based 18 months)**

Project Involvement: Functional Foods

As part of a University of the Immaculate Conception project funded by the Department of Science and Technology (DOST), I contributed to a research initiative focused on functional foods endemic to the Philippines. The project aims to identify and document the specific health benefits of these local foods, making the information accessible to the public.

In my role, I managed project documents, ensuring all necessary materials were organized and up-to-date. I was also responsible for researching, gathering, and encoding data, which involved compiling and processing information on the nutritional and medicinal properties of various indigenous foods. This experience allowed me to develop strong organizational and data management skills while contributing to a project with significant potential to improve public health awareness.

### **Philippine Women's College of Davao**

2024-2025

#### **Part Time Instructor**

For nearly a year, I have been teaching college-level students in classes ranging from 10 to 30 students. My expertise spans a variety of advanced subjects in computer science and information technology, including:

- Mobile Development
- System Integration and Architecture
- Complex Systems
- Advanced Database Systems
- System Integration and Technologies
- System Administration and Maintenance
- Web Systems

Through these courses, I aim to prepare students for real-world challenges by combining theoretical knowledge with practical, hands-on experience. My teaching approach emphasizes collaboration, critical thinking, and the application of cutting-edge technologies to solve complex problems.

### **University of the Immaculate Conception**

2025

#### **Part Time Instructor**

For five months, I have been teaching Data Analytics and Artificial Intelligence to students pursuing a Bachelor of Medical Laboratory Science (BMLS). While the course is not as technically complex as those in IT or Computer Science, the goal is to introduce students to the transformative potential of AI and Data Analytics in the healthcare industry. My focus is on raising awareness about how these technologies are integrated into modern systems and their practical applications in improving healthcare outcomes. By equipping students with foundational knowledge, I aim to bridge the gap between technology and the health industry, ensuring future professionals are prepared to leverage AI and data-driven solutions in their field.

### **Mindanao Kokusai Daigaku**

April 2025

#### **Resource Speaker – Git and GitHub Workshop**

On April 10, 2025, I was invited as a resource speaker by the Computing Education Department of Mindanao Kokusai Daigaku to conduct a hands-on workshop on Git and GitHub. During the session, I delivered both foundational and practical training on version control and collaborative coding practices tailored for students and faculty members. The workshop also emphasized best practices in using Git for project management and GitHub for open-source collaboration.

### **Ezentia I Davao (WFH)**

2024-2025

#### **Instructor**

I work at EZ to teach children Scratch, a beginner-friendly programming platform. Our students range from high school students from Manila to Davao-based students. The work schedule is only on Sundays, with each session lasting for 2 hours.

### **Mistfits I Canada (WFH)**

2023-2024

#### **Full Stack Developer – part time**

I worked at Misfits for almost a year and a half, primarily focusing on front-end tasks. I also gained some experience in backend tasks, although my seniors were primarily responsible for managing the backend.