



CONTACT

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Address:

St. Barbara Villas 1, SILANGAN,
SAN MATEO, RIZAL

SOFT SKILLS

- Teamwork and Collaboration
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

TECH SKILLS

- Python
- Java
- C++
- C#
- SQL, MySQL
- HTML
- CSS
- Javascript

EDUCATION

College

ICCT COLLEGE | Bachelor
Science in Information
Technology

2022 - 2025

Senior / High School

Silangan National Highschool
| Humanities And Social
Science

2016 - 2022

Elementary

Silangan Elementary School
2010 - 2016

CHRISTIAN RONNEL C. DACLES

INFORMATION TECHNOLOGY

PROFILE

I am a Bachelor of Science in Information Technology with a strong interest in building practical and efficient digital solutions. I enjoy learning new technologies, working on hands-on projects, and continuously improving my technical skills.

ACADEMIC PROJECTS

AirTrack: IoT-Based Environmental Monitoring Urban Households

JAN 2025 - JUNE 2025

An IoT-based project that monitors gas, temperature, and humidity to improve awareness of the rising harmful air conditions to their home.

Tools used: Microcontroller, Sensor, Arduino IDE

QuickWash: Laundry Management System

MAY 2025 - JUNE 2025

A desktop application managing customer records, laundry services, and transaction statuses, improving laundry operations.

Tools used: C#, SQL Server, Visual Studio 2022

Anime Theme Website with CRUD Operation

JAN 2024 - FEB 2024

A web-based CRUD application with an anime theme, allowing users to create, read, update, and delete anime entries. Designed for front-end development and user interaction.

Tools used: HTML, CSS, JavaScript, MySQL, Visual Studio Code

INTERNSHIP / OJT EXPERIENCE

Maynilad Water Services, Inc.

486 HOURS

An IT Intern assigned to the Quality, Sustainability, and Resilience Department. Responsible for handling data and contracts, as well as assisting and orienting newly assigned interns.

ACHIEVEMENTS

Recognized on the President's List for academic performance, 2024

Best in Design and Programming in a website development project, 2024

Participated in the Digital Art Competition - CSS Week, 2024

Participated in the Digital Art Competition - TechArt Extravaganza / iTech, 2023

SEMINARS AND TRAININGS ATTENDED

RoboThinks - Gain Exclusive Insights into AI and Technology Leadership, 2025

Seminar and Workshop Session - Rudiments and Basic Principles of Database Administration and Design, 2024

CCS Week - Digital Innovations Fueling Sustainable Futures, hosted by Dr. Michelle P. Banawan, 2024

RoboThinks - Robotics Technology and Exhibition Hackathon, 2023