

IVAN DANCIL

Bachelor of Science in Information Technology

- ivanbdancil@gmail.com
- +63 938 056 4864
- Brgy. Odiongan Abuyog, Leyte
- □ ivandancil.github.io
- https://github.com/ivandancil
- https://www.linkedin.com/in/ivandancil-tech/

EDUCATION

BS Information Technology Leyte Normal University

COLLEGE 2018 - 2025

Computer System Servicing

Abuyog Community College

SENIOR HIGH SCHOOL 2016 - 2018

Abuyog National High School

JUNIOR HIGH SCHOOL 2012 - 2016

CERTIFICATES

- Computer SystemServicing NCII Passer (April 15, 2018)
- Freelance: The Ultimate Algorithm to Kickstart a Sustainable
 Freelancing Career
 (October 5, 2022)
- Dive into IT: Remote Work Ethics and Customer Relationship Management (CRM) (October 12, 2022)
- Emerging Digital Technologies: Rendering the Computer-Genrated Simulation into Reality (September 2022)

Objective

Seeking a challenging position in a reputable organization that offers the opportunity to learn and develop new skills. I aim to leverage my existing knowledge and experiences to contribute effectively to the team while adapting to the evolving demands of the industry.

Experience

Role: Full Stack Developer (Intern)
Company Name: Okra Datacom

Technologies Used: React, Typescript, Tailwind CSS,

Vite, Redux, Node js

SKILLS

Technical Skills

FRONTEND DEVELOPMENT

- HTML, CSS, JavaScript, TypeScript, React JS, Tailwind,
- Material UI, Vite

BACKEND DEVELOPMENT

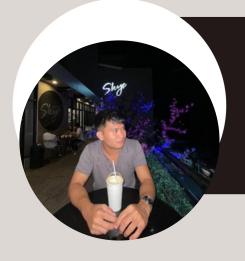
• PHP, MySQL, Laravel, Node.js

SOFTWARE & TOOLS

- Office Suite (Word, Excel, PowerPoint)
- Git (GitHub), Postman, VS Code, Browser Developer Tools

Soft Skills

- Verbal Communication and Listening Ability
- · Adaptability & Continuous Learning
- Problem-Solving & Analytical Thinking
- · Accuracy and Attention to Details
- Initiative



IVAN DANCIL

Bachelor of Science in Information Technology

- ivanbdancil@gmail.com
- +63 938 056 4864
- Brgy. Odiongan Abuyog, Leyte
- □ ivandancil.github.io
- https://github.com/ivandancil
- https://www.linkedin.com/in/ivandancil-tech/

EDUCATION

BS Information Technology Leyte Normal University

COLLEGE 2018 - 2025

Computer System Servicing
Abuyog Community College

SENIOR HIGH SCHOOL 2016 - 2018

Abuyog National High School

JUNIOR HIGH SCHOOL 2012 - 2016

CERTIFICATES

- Computer SystemServicing NCII Passer (April 15, 2018)
- Freelance: The Ultimate Algorithm to Kickstart a Sustainable Freelancing Career (October 5, 2022)
- Dive into IT: Remote Work Ethics and Customer Relationship Management (CRM) (October 12, 2022)
- Emerging Digital Technologies: Rendering the Computer-Genrated Simulation into Reality (September 2022)

Projects

Project Title: Employee Record Management System with Optical Character Recognition in Department of Education Tacloban City

Description: A key feature of this system is the integration of Optical Character Recognition (OCR) technology, which will likely streamline the process of digitizing and managing employee records by converting scanned documents or images into searchable and editable data.

Technologies Used: React, Typescript, Material UI (Frontend)
Laravel, PHP, MySQL (Backend)

Repo Link: https://github.com/ivandancil/ERMS-CapstoneFrt.git https://github.com/ivandancil/ERMS-CapstoneBck.git

Role/Contribution: Developer

Project Title: Responsive Login and Registration Page

Description: This project features a responsive login and registration page, designed to provide a seamless user experience across various devices.

Technologies Used: React, Typescript, Material UI,

Repo Link: https://github.com/ivandancil/LoginRegistration.git

Demo: https://ivandancil.github.io/LoginRegistration/

Role/Contribution: Developer

Project Title: Responsive Admin Dashboard

Description: This project is a responsive admin dashboard, designed to be highly adaptable and user-friendly across

different screen sizes.

Technologies Used: React, Typescript, Material UI,

Repo Link: https://github.com/ivandancil/ResponsiveDashboard.git

Demo: https://ivandancil.github.io/ResponsiveDashboard

Role/Contribution: Developer

Project Title: Inventory System

Description: This project is an Inventory System designed for

managing stock and inventory data.

Technologies Used: PHP, Laravel, Livewire, MySQL, Docker **Repo Link:** https://github.com/ivandancil/InventorySystem.git

Role/Contribution: Developer