

OLSEN JOHN GABRIEL PROVIDO

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PROFESSIONAL SUMMARY

A motivated and adaptable Computer Science graduate with internship experience in a professional work environment. Demonstrates strong problem-solving, organizational, and analytical skills, with the ability to learn quickly and adapt to new tasks. A dependable team player with a positive work attitude, committed to continuous improvement and contributing effectively to organizational goals.

EDUCATION

Bachelor of Science in Computer Science

Notre Dame of Dadiangas University — Graduated May 2025

General Santos, South Cotabato, Philippines

High School Diploma

Hope Christian School — Graduated April 2021

General Santos, South Cotabato, Philippines

PROFESSIONAL EXPERIENCE

Front-End Developer Intern

Kave Guild – General Santos, South Cotabato, Philippines

June 2024 – August 2024

Assisted in developing and improving front-end components with focus on usability and clean layout. Collaborated with team members to complete assigned tasks on time. Participated in testing and basic debugging to ensure functionality and consistency of web pages.

SKILLS

Technical Skills: HTML, CSS, JavaScript, Basic Python, Web Development Fundamentals, Basic Debugging, Microsoft Word, Microsoft Excel, Microsoft PowerPoint

General Skills: Good Work Ethic, Responsibility, Reliability, Attention to Detail, Problem Solving, Team Collaboration, Time Management, Adaptability, Willingness to Learn, Professional Attitude, Ability to Follow Instructions, Openness to Feedback

PROJECTS

Classification of Corn Leaf Diseases Using Convolutional Neural Network

Implemented a convolutional neural network (CNN) based pipeline to classify corn leaf images by disease categories. Responsibilities included dataset preprocessing (image resizing, normalization), data augmentation to improve model generalization, model architecture selection and training, and evaluation using standard metrics.

Gym Membership System

Contributed to a web-based system for managing gym memberships, client records, and attendance tracking. Developed key front-end features and assisted with user flow design and validation. Emphasized intuitive UX and data presentation.