



PERSONAL DATA

Date of Birth: October 24, 2003

Gender: Female

Religion: Roman Catholic

Civil Status: Single

EDUCATIONAL BACKGROUND

2025 – Isabela State University – Roxas

- Bachelor of Science in Information Technology
- Magna Cum Laude

2021 – Aurora Senior High School

- Accountancy, Business and Management
- With Honors

2025 – Villanueva Elementary School

- Valedictorian

ACHIEVEMENTS

- Outstanding Intern
- 2nd Place, 2025 Campus Research Colloquium – Technological Category
- Participant, 2025 Search for Best Graduate and Undergraduate Research – Cauayan Cluster
- 1st Place, 2024 University-Wide IT Skills Competition – General Programming

ELIGIBILITY

- Civil Service Eligibility – Honor Graduate (PD 907)

MARIANNE LOUISE V. MEDRANO

33 Purok 3, Brgy. Mauway, Mandaluyong City

+639067848215

medranomariannelouise83@gmail.com

CAREER OBJECTIVE

A Bachelor of Science in Information Technology graduate seeking an entry-level position where I can apply my knowledge, maximize my potential, and gain new skills while contributing to the success of the team.

TECHNICAL SKILLS

- Frontend: HTML5, CSS3, JavaScript, React, Bootstrap
- Backend: PHP, Node.js, Python
- Database: MySQL
- Tools & Platforms: Git, GitHub, VS Code, XAMPP, Android Studio, MS Office, Photoshop

(Foundational knowledge with the above technologies through academic projects and hands-on practice.)

WORK EXPERIENCE

On the Job Training (OJT) – Dory Ph Inc. | February – May 2025

- Designed and developed company branding materials including image creatives and video advertisements.
- Activated national merchants on the Dory platform.
- Handled partnership extensions and issued termination notices to inactive or low-performing partners.

Special Program for Employment of Students (SPES) | 2023 – 2024

CAPSTONE PROJECT

Seeing Beyond Sight: A Voice-Activated Object Detection Application

Tools & Technologies: Kotlin, TensorFlow Lite, COCO Dataset, Android SpeechRecognizer API, Text-to-Speech API, Android Studio

- Developed an Android app with TensorFlow Lite for real-time object detection, integrating voice commands, text-to-speech, and vibration feedback to enhance accessibility for visually impaired users.

CHARACTER REFERENCE

- **Ma. Valen D. Alzate, PhD, DIT**
Program Chairperson, BSIT
09631742125
- **Jay L. Florentin, MIT**
SIPP Coordinator/Instructor III
09169353880