Jairus Castro Valencia

Web and Mobile Application Developer

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0589 Villa Tierra Subd. Sumapang Matanda City of Malolos, Bulacan

EDUCATION

BS in Information Technology with Specialization in Mobile and Web Application

National University-Baliwag (2021 – 2025)

- Dean's List Award: First Honors (April 2024)
- 1st Runner Up HACK-A-THON 2022: TechFest by NU-Literates (June 2022)
- Dean's List Award: Second Honors (November 2022)
- Dean's List Award: First Honors (November2021)

SKILLS

- Next.js
- MongoDB
- Github
- PHP
- Node.js
- AWS
- CSS
- JavaScript
- Flutter Flow
- Tailwind CSS
- Firebase
- React
- SQL
- HTML
- Java
- Bit Bucket

CERTIFICATES

- Microsoft Security, Compliance, and Identity Fundamentals: Describe the capabilities of microsoft security solutions (Febuary 2024)
- IIOE Training- Blockchain Essentials for Higher EducationWorkforce (July 2024)
- Certificate of Leadership: Nuebe Nobela President (A.Y. 2021-2023)

PROFILE

As a fresh graduate in Information Technology, I am eager to start my career in a role where I can contribute, learn, and grow. I'm passionate about creating web and mobile development and excited to explore new technologies while working with a team that values innovation and continuous learning.

WORK EXPERIENCE

Creciendo Philippines December 2024 - June 2025

Software Development Department - Web Developer Intern

I was given the opportunity to lead and build the Recruitment Module for the company's internal system. This module includes:

- Recruitment dashboard
- Job and internship requisition forms
- Full applicant and intern management, including automated emails (using SendGrid), moving applicants through different stages, and contract signing features
- Onboard new employees and interns
- Manage employee exits efficiently
- Built and maintain talent pools

Technologies used: Next.js, Tailwind CSS, SendGrid, AWS S3

This project was key in completing the company's Business Information Management System (BIMS) and played a major role in helping the company market the system and attract new clients.

PROJECT

SCHED-NU (National University Baliwag Schedule Management System)

Built a web-based academic scheduling system to manage course schedules, faculty assignments, and class loads across departments. Features include multi-role access (Admin, Dean, Program Chair, Faculty), automated conflict detection, and report generation (PDF/Excel).

Implemented load balancing algorithms, schedule conflict prevention, and detailed reporting to optimize academic operations and improve data accuracy.

REFERENCES

Christoper I. Alday
Head of Software Development
Creciendo Philippines
0995 449 6554

Jolina Madriaga
Human Resources Lead
WeSupport Incorporated
0919 060 5094

I hereby certify that all information are true and correct to the best of my knowledge and belief