

Lloyd Sydlik Nim

Full-stack Developer

I am a dedicated and results-driven intern with hands-on experience in web development and AI integration. I designed and developed a system for KV Dental Clinic, utilizing PHP, jQuery, AJAX, Bootstrap, and through Teachable Machine-CNN for the diagnosis of dental issues through images. Additionally, I led a backend development team in a competition to develop the Flood Monitor AI, a web application designed to tackle societal challenges in the Philippines. Besides my internship, I am also a freelancer. I was involved in the development of a School Management System for Manuel L. Quezon University (MLQU), with a designation as Assisted Software Engineer. I was involved in developing the back-end using Laravel eloquent. Also developed a Subnet Calculator for one student from AMA University that helps in network computations easily and intuitively web based.

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 Metro Manila, Taguig City 1630, Philippines

EDUCATION

Bachelor of Science in Information

Technology (BSIT)

AMA University

05/2020 - Present

Achievement

- Dean's Lister (2020-2023).
- Led a backend development team (Appcon 2023.) competition.
- Taguig Scholar (Lani Scholar). Consistent
- Honor Student.

Science, technology, engineering, and mathematics (STEM)

MCA Montessori

2019 - 2020

Achievement

- Student Council (SSC).
- Honor Student.

ORGANIZATION

Appcon Philippines 2023 (12/2023 - 01/2024)

Head backend developer

CHARACTER REFERENCES

Dr. Maksuda Sultana

Dean , College of Computer Science AMA University
<https://www.facebook.com/maksuda.sultana.9>

Hans Kristensen Esguerra

Technical Product Manager Contractable
[\(23\) Hans Kristensen Esguerra | LinkedIn](#)
09984028597

King Dranreb Languido

Technical Project Manager Collabera Digital
[\(23\) King Dranreb Languido | LinkedIn](#)
09171077268

TECHNICAL SKILLS

PHP	JavaScript	AJAX
Laravel	React	jQuery
HTML5	Next.JS	C++
CSS3	TypeScript	GIT
Bootstrap	Tailwind CSS	Github

WORK EXPERIENCE

IPCRs (RTU University) (Freelance 04/2025)

Developed an Individual Performance Commitment and Review using PHPSMAILER & PHPSREADSHEET for RTU employees.

School Equipment Borrowing System (Freelance 03/2025)

Created a borrowing system for the togged tool at Quezon City Academy Foundation utilizing PHP, MySQL, AJAX, and jQuery.

School Library Management System (AMA University) (Internship 09/2024)

Junior Full-stack developer at AMA University, developed and designed a library management system.

School Management System (MLQU University) (Freelance 03/2022)

Started as a Front-End Dev working on UI / UX designer, developing, and managing user Interfacer.

PERSONAL PROJECT

Ortho (Ti-Tech) (09/2023)

A ordering system web application for Philippines Orthopedic Center Supplier.

Optimizing Data Scheduling (04/2024)

Develop a web application for KV Dental Clinic using Teachable Machine utilizing Convolutional Neural Networks (CNN).

Kohi (01/2023)

Design and develop a web application using PHP, jQuery and AJAX with Paypal REST API

CERTIFICATES

JavaScript Essentials 1 (09/2024)

Design, develop, and improve JavaScript programs. Boost your programming skills to start your career in technology.

DevNet Associate (03/2024)

Earned DevNet Associate credential, showcasing skills in Python, Linux, REST APIs, cloud deployment, and network connectivity.

CCNAv7: Enterprise Networking, Security, and Automation (12/2023)

CCNA: Enterprise Networking, Security, and Automation

CPA: Programming Essentials in C++ (06/2022)

Basic C++ programming and understanding fundamental object-oriented programming concepts.

CPP: Advanced Programming in C++ (04/2023)

CPP: Advanced Programming in C++ course, demonstrating proficiency in templates and the Standard Template Library (STL).