Lloyd Sydlik Nim

Junior Full Stack Developer

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Adaptable and impact-driven junior developer with hands-on experience in full stack development, AI integration, and user-centric system design. Proven ability to turn complex problems into simple, scalable, and maintainable solutions. Experienced in delivering real-world software systems that improve efficiency and reduce manual processes.

EDUCATION

Bachelor of Science in Information Technology (BSIT) AMA University.   **May 2020 - Present.**
- Dean's Lister (2020-2023).
- Led a backend development team (Appcon 2023.) competition.
- Consistent Taguig Scholar (Lani Scholar).

Experience

Freelance Developer

IPCRs (RTU University).   **March 3 – April 30 ,2025**
- Developed an Individual Performance Commitment and Review system using PHP, MySQL, AJAX, jQuery, PHPMailer and PhpSpreadsheet.
- By integrating digital IPCR it reduces manual workloads for employee, HR and Head admins.
- The system has digital graphs using [chart.js](#) for better visualization and to reduce manual tally for the IPCR records.

School Equipment Borrowing System – Quezon City Academy Foundation.   **Jan 17 -Feb 13, 2025.**
- Developed a School Equipment Borrowing System for Quezon City Academy Foundation. The system allowed staff and students to request and track tool loans efficiently using PHP, Bootstrap, jQuery, AJAX, MySQL.
- Enabled real-time tracking and management of borrowed tools by integrating REST API with jQuery AJAX, reducing manual paperwork and improving accountability.
- Improved overall equipment utilization by providing an organized and searchable database of available tools.

School Library Management System AMA University - Intern Developer.   **Nov 18, 2024 - Feb 28 2025.**
- Handled front-end development, ensuring seamless user interaction and reliable data processing using [React.js](#) and Bootstrap.
- Built automated borrowing and return tracking features to reduce manual record-keeping and improve efficiency.
- Integrated search and filter capabilities for easy catalog navigation and book availability checking.

Appcon 2023. University Competition   **Nov 13, 2023.**

Led the backend development team in a competition project called Flood Monitor AI, a web application aimed at addressing flood-related challenges in the Philippines. Focused on building scalable backend infrastructure to support real-time data processing and community alerts, contributing to disaster preparedness and public safety.

Personal projects

Beautyshine Cosmetics.   **June 2025.**

Developed a web-based ordering system for the **Beautyshine Cosmetics** using [NEXT.js](#), MUI, [Node.js](#), and MongoDB.

Optimizing Data Scheduling – KV Dental Clinic.   **April 2024.**

Created a **CNN-powered web app** using Teachable Machine to assist in detecting dental conditions via image upload.

Kohi.   **Jan 2023.**

Build an ordering system using PHP, jQuery, AJAX, and PayPal SDK.

Certificates

- **JavaScript ES6 +**
  Design, develop, and improve JavaScript programs.
- **JavaScript Essential 2**
  Notation nuances, Testing techniques, Deep cloning, Array techniques, Object methods, Comparison strategies, Prototypes, Getters, Inheritance.
- **CCNAv7: Enterprise Networking, Security, and Aut   omation.**
  CCNA: Enterprise Networking, Security, and Automation.
- **Cisco DevNet Associate.**
  Earned DevNet Associate credential, showcasing skills in Python, Linux, REST APIs, cloud deployment, and network connectivity.
- **CPP: Advanced Programming in C++**
  C++ course, demonstrating proficiency in templates and the Standard Template Library (STL).

Tech stacks

JavaScript, [React.js](#), [Next.js](#), [Node.js](#), TypeScript, jQuery, AJAX, Teachable Machine, [Tensorflow.js](#), PHP, Laravel, WAMP, MySQL, Tailwind, Bootstrap, HTML5, CSS3, Figma, Github, GIT, Vercel, Netlify.