



JOHN LOUIE SUPERALIS

DEVOPS || ODOO DEVELOPER || WEB DEVELOPER

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EDUCATION

**Bachelor of Science in
Information System
Technological University of
the Philippines – Manila**
Ermita, Manila – 2024
Cum Laude

**Junior & senior high
school – stem strand**
**Las Piñas City National
Science High School**
BF Resort, Las Piñas –
2020
With Honors

SKILLS

Web Development

- React.js, HTML, CSS, JavaScript, SCSS
- Node.js, Express.js
- Tailwind CSS, Bootstrap
- MongoDB, MySQL, PostgreSQL
- Odoo Development
- Postman

DevOps

- Docker
- Grafana, Prometheus
- Linux, Bash Scripts
- Git, GitHub, Gitea

Documentation & Collaboration

- Notion, MS 365 Suite
- Canva, Figma

PROFILE

Dedicated and fast-learning DevOps and Software Developer with hands-on experience in server administration, bash scripting, and system automation through real-world projects. Played a key role in managing on-premise and cloud-based infrastructure, deploying and maintaining Docker-based services, and implementing internal monitoring tools.

Proficient Odoo ERP Developer, having built custom modules tailored to business and educational needs, such as asset tracking, enrollment automation, and online classroom integration – aligned with actual client requirements.

Skilled in full-stack web development using the MERN Stack (MongoDB, Express.js, React.js, Node.js), capable of delivering responsive and efficient user-facing applications.

Eager to continuously grow and apply knowledge across DevOps, ERP systems, and web development – with a strong commitment to problem-solving, reliability, and delivering real value to teams and organizations.

WORK EXPERIENCE

DEVOPS || ODOO ERP DEVELOPER

Feb. 2025 – Present

Obanana Corp. – Makati, Manila

- Maintain continuous workflow and maintenance of the company's server architecture
- Deploy and monitor the company's services instances on their server
- Record and logs container Pioneered the DevOps practice within the company, leading the implementation of a full CI/CD lifecycle for Odoo ERP systems, resulting in faster and more reliable deployments.
- Increased system uptime by 90% across all company websites and services, ensuring high availability and minimal downtime.
- Managed and monitored critical infrastructure, including on-premise servers and cloud-hosted environments (Azure VM), ensuring system stability and performance.
- Deployed a self-hosted monitoring solution using Grafana and Prometheus, integrated with Microsoft Teams for real-time alerting – significantly improving incident response and system health visibility.
- Oversaw and maintained 30+ Docker containers and web services, including port management and resource allocation, ensuring continuous service availability.

INVOLVEMENT

Chief Operating Officer

TUP – MANILA | TUP Gaming Enthusiasts Association Ring

July 2022 – July 2024

Operations Lead Officer

TUP – MANILA | TUP Gaming Enthusiasts Association Ring

September 2021 – July 2022

Operations Associate Officer

TUP – MANILA | TUP Gaming Enthusiasts Association Ring

September 2021 – July 2022

CERTIFICATIONS

DevOps on AWS: Code, Build, and Test Amazon Web Services (AWS)

Issued Dec. 2024
Credential ID
LQI3U3ZQDB06

DevOps on AWS: Release and Deploy Amazon Web Services (AWS)

Issued Dec. 2024
Credential ID
NIGSL2TBW0QH

- Automated server maintenance using Bash scripts and cron jobs, ensuring proper startup and performance of all services post-reboot or failure.
- Developed custom Odoo modules, including a comprehensive Asset Management System, which streamlined IT asset tracking and improved infrastructure management workflows.
- Provided Level 2 technical support for Odoo-based services, resolving configuration issues and system-level errors across multiple deployments.
- Administered DNS management via Cloudflare, applying foundational networking knowledge to configure, secure, and assign company domains accurately.

FULLSTACK WEB DEVELOPER

Jun. 2024 – Jan. 2025

Freelancing

- Create full stack web systems to provide business solutions to clients
- Developed different project-based commissions ranging from simple static websites to e-commerce web systems
- Utilized MERN Stack for web development and developed on applications on both ends of the project.

WEB DEVELOPER INTERN

Feb. 2024 – Jun. 2024

Obanana Corp.

- Contributed to the creation and maintenance of the company's B2B E-commerce website.
- Assisted in the development of static and dynamic pages of the webpage using PHP, Javascript, and Bootstrap.
- Debugged and resolved issues to maintain the user experience of the webpage.

KEY PROJECTS

Obbserver School – School Information System

Odoo ERP Development

- **Brief Description:** A custom Odoo module compatible with both Community and Enterprise editions, designed to align with the Philippine Department of Education (DepEd) standards. The system serves as a centralized platform for managing Enrollment, Learning Management, and Grades.
- **Role:** Led the development of a school-wide information system that unifies academic and administrative processes, from enrollment to learning delivery and student performance tracking.
- **Key Features & Achievements:**
 - Centralized and digitalized enrollment, grading, and learning workflows, enhancing operational efficiency and data accuracy.
 - Automated invoicing upon enrollment, reducing manual accounting efforts.
 - Integrated real-time virtual classes using Jitsi Meet for seamless online learning.
 - Developed automated student ID generation and mobile attendance logging (school/class in-out).
 - Enabled email notifications for key academic updates, improving communication.
- **Link:** <https://ljcsi.obbserver.com>

CERTIFICATIONS

DevOps on AWS: Operate and Monitor Amazon Web Services (AWS)

Issued Jan. 2025
Credential ID
RSR7FSSNMPCS

The Complete Odoo 16/17 Technical Course: From Zero to Hero

Miracle Ayodele

Issued MAY 2025
Credential ID UC-
029536ab-5f84-44db-
a99f-2e96dfcdccdd

KEY PROJECTS

REACH Philippines – Geographical Information System

React.js, Tailwind CSS, ShadCN UI

- **Brief Description:** A web-based GIS platform displaying a large dataset of power plant facilities across the Philippines.
- **Role:** Developed mobile-responsive web pages and functionalities based on provided Figma designs using React.js and Tailwind CSS. Integrated API requests to fetch and display data.
- **Key Features & Achievements:**
 - Integrated a geographical map populated with power plant data nationwide.
 - Developed search and filtering functionality with advanced categorization.
 - Enabled PDF and CSV downloads for power plant datasets.
- **Link:** <https://projectreach.icsc.ngo/>

Asset Management System

Odoo ERP Development

- **Brief Description:** A custom odoo module that is compatible to both community and enterprise editions of odoo.
- **Role:** Developed a centralized process of managing a company's assets and consumables.
- **Key Features & Achievements:**
 - Centralized and digitalized the manual process of asset management of the company.
 - Automated generation of Memorandum of Receipt (MOR): Implemented a feature that automatically generates a pre-filled document listing an employee's assigned assets and consumables.
 - This replaces manual data entry into word processing templates.
 - The document includes employee details, asset list, and dynamically populated signatories.
 - A selectable approver field allows the user to choose from authorized personnel for digital sign-off, formalizing asset handover.

Planorama – Facility Reservation System

MongoDB, Express.js, React.js, Node.js

- **Brief Description:** A web-based reservation system allowing users to book facilities efficiently.
- **Role:** Developed the backend API with JWT authentication and Google Drive integration for file storage.
- **Key Features & Achievements:**
 - Implemented secure authentication and authorization.
 - Built a mobile-responsive frontend using Tailwind CSS and ShadCN.
 - Reduced manual booking errors by 70% through automation.
- **Link:** <https://tup-planorama.netlify.app>

REFERENCES

Maria Exequela Bulo
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Genpact Alabang –
Process Associate

Angela Gangay
+639651041465
Obanana – Business
Analyst

Edlynn Ocampo
+639453283943
Obanana – Sr. Business
Analyst

Angelo Ador
+639396238813
Packetworx – Junior IoT
Software Engineer

KEY PROJECTS

COPLAN – Simple Project Management Web System

MySQL, Express.js, React.js, Tailwind CSS, Node.js

- **Brief Description:** A web-based project management system designed to streamline task tracking and team collaboration.
- **Role:** Developed the backend using MySQL, Express.js, and Sequelize ORM while designing and building the frontend with React.js and Tailwind CSS. Integrated AWS services for secure hosting.
- **Key Features & Achievements:**
 - Integrated AWS services (EC2, RDS, IAM) for secure and scalable database hosting.
 - Developed RESTful APIs with Sequelize ORM, ensuring efficient and secure database queries.
 - Designed and implemented responsive UI using React.js, Tailwind CSS, and Material UI for a clean, consistent look.
- **Link:** <https://team-coplan.netlify.app>