

KENNETH D. DE VERA

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I am resourceful and motivated with a foundation in programming, system troubleshooting, and development. Highly capable in both collaborative and independent environments, delivering creative solutions through advanced technical skills.

AREA OF EXPERTISE

Front-End Development

HTML JavaScript
CSS Flutter

Back-End Development

PHP Java Node.js

Interpersonal skills

Strategic Planning Teamwork
Emotional Intelligence Goal Oriented

KEY ACHIEVEMENTS

- **System Development.** Co-developed a capstone GPS Tracking system web and mobile-based machines by constructing the mobile app and designing the database structure, ERD, and core modules, contributing to the successful development and testing of a functional application.

PROFESSIONAL EXPERIENCE

Reply Back Office Services, Inc.

Software Development Intern

Dec 2025 - Jan 2026

- Completed internship rotations in the Network Operations Center (NOC), participating in network monitoring activities and simulated troubleshooting simulations to understand enterprise network operations.

Software Development Intern

Jan 2026 - April 2026

- Selected as Back End Development for one development team during the internship program, creating the Back End Attendance Module and doing system checks for the development of the HRIS project.
- Assisted in system design, development, and testing to ensure functionality, usability, and reliability of the internal HR platform.

EDUCATION

Bachelor of Science in Information Technology

Aug 2022 - April 2026

University of St. La Salle - Bacolod

- Major in Web and Mobile Application.
- Capstone and research web and mobile-based machines to agricultural equipment for rent. The project's goal is to enable smallholder farmers to access a more transparent and efficient way to rent modern agricultural machinery through the system of shared economy.

ADDITIONAL INFORMATION

- **linkedin account:** www.linkedin.com/in/kenneth-de-vera-3022683a8
- **Awards/Activities:** Academic Achievement Awardee (2026), Dean's Lister (2023-2025), Excellence in Research and Technology Innovation Award
- **Certifications:** Switching, Routing, and Wireless Essentials (CCNA). Google AI Professional Certificate

REFERENCES

Name: Fidel L. Rojo III

Position: ECT Laboratory Coordinator Light and Sound Simulation Laboratory

Company: College of Computing Studies
University of St. La Salle

Contact Number: 09281856540

Name: Mia S. Quidato PhD, PCpE

Position: Academic Coordinator, Information Technology Department

Company: College of Computing Studies
University of St. La Salle

Contact Number: 09276037620