

# John Rey Silverio

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## PROFESSIONAL SUMMARY

Front-end web developer with hands-on experience building responsive and scalable interfaces using Next.js and Tailwind CSS. Proficient in modern web development tools, version control, and component-based architecture. Passionate about crafting clean, user-centered digital experiences and continuously advancing in web technologies and artificial intelligence.

## TECHNICAL SKILLS

**Programming Languages:** JavaScript, TypeScript, HTML, CSS, Python  
**Frameworks & Libraries:** React, Next.js, Tailwind CSS  
**Tools & Platforms:** Git, GitHub, VS Code, Postman, Figma, ChatGPT, Photoshop/Photopea, Canva  
**Language:** English, Filipino, Cebuano

## EXPERIENCE

**JAIROSOFT** Davao City, Philippines  
**Front-end Web Developer Intern** February 2025 – June 2025

- Contributed significantly as a front-end development intern, creating responsive and user-friendly interfaces using Next.js and Tailwind CSS
- Developed modular, reusable UI components, enhancing code maintainability and scalability across the application
- Collaborated with senior developers to maintain design consistency and follow best practices in clean, component-based architecture
- Participated in team meetings and code reviews to refine features, align with project objectives, and improve collaboration
- Diagnosed and resolved UI/UX issues, leading to improved site performance, accessibility, and user satisfaction
- Gained practical experience with modern front-end tools and workflows in a real-world healthcare web application environment

**2025 Philippine General Election** Island Garden City of Samal, Philippines  
**Election Day Overseer / Poll Watcher** May 12, 2025

- Monitored and ensured the integrity of the electoral process at assigned polling precinct(s) during the 2025 Philippine General Election.
- Verified adherence to COMELEC rules and regulations, promoting fair and transparent voting procedures.
- Assisted with voter guidance, ballot box security, incident documentation, and observation of the vote counting and tallying process.
- Resolved minor conflicts and de-escalated tensions among voters and poll workers to maintain order and decorum.
- Documented irregularities and filed detailed incident reports for transparency and accountability.
- Coordinated with election officials and fellow poll watchers to ensure smooth and organized polling station operations.

**Mart’s Minimart** Island Garden City of Samal, Philippines  
**Fulltime Manager** December 2020 – October 2024

- Managed daily store operations, ensuring smooth business functions and customer service
- Maintained and optimized SQL databases for efficient data management and reporting
- Oversaw the POS system to ensure seamless transactions and operational efficiency
- Implemented data-driven solutions to improve inventory management and streamline store processes
- Assisted in troubleshooting technical issues related to the POS system and database to minimize downtime

## PROJECTS & ACTIVITIES

**NETWORKING COMPETITION** Davao City, Philippines  
**Competitor - Champion** March 2024

- Built a functional local network using custom RJ45 cables and Cisco Packet Tracer.

- Configured IP addresses to establish direct peer-to-peer communication.

**CRACK THE CODE**  
**Participant**

Davao City, Philippines  
September 2023 – December 2023

- Gained practical skills in Swift programming and iOS app development.
- Developed simple applications using Xcode, emphasizing clean UI design and functionality.
- Collaborated on peer coding challenges and projects with mentor guidance.

**EDUCATION**

**HOLY CROSS OF DAVAO COLLEGE**  
**Bachelor of Science in Information Technology**

Davao City, Philippines  
Graduated: June 2025

- Capstone: DresScan: AI-Based Attire Appropriateness Checker Application for Holy Cross of Davao College
- Built a machine learning application to evaluate dress code compliance using image recognition and custom AI models.
- Relevant Coursework: Software Engineering, Web Development and Design, Machine Learning and Artificial Intelligence