

# Roman R. Caseres Jr.

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**Portfolio:** [mano-sudo.github.io/portfolio-sudo/](https://mano-sudo.github.io/portfolio-sudo/) | **LinkedIn:** <https://linkedin.com/in/roman-caseres>

## Career Objective

Motivated and detail-oriented Bachelor of Science in Information Technology graduate with strong foundations in web development and programming. Passionate about building functional, user-friendly web applications using modern technologies. Seeking a Junior Web Developer position to contribute technical skills and grow within a collaborative development team.

## Education

<b>Quezon City University</b>   673 Quirino Hwy, Novaliches, Quezon City, Metro Manila Bachelor of Science in Information Technology <ul style="list-style-type: none"><li>Cum Laude</li><li>SYNERGY 2025 – Best Research Paper Award <i>Title: Smart Flood Monitoring and Alert System for Barangay Pansol</i> <i>Role: Mobile App Programmer</i></li></ul>	<b>2021 – 2025</b>
<b>Our Lady of Fatima University</b>   1 Esperanza, Quezon City, 1118 Metro Manila Senior High School (STEM Track)	<b>2018 – 2021</b>

## Technical Skills

- Web Technologies:** HTML, CSS, JavaScript, PHP, Bootstrap, Tailwind CSS
- Database & Backend:** MySQL, XAMPP
- Tools:** VS Code, Git (basic)
- Soft Skills:** Problem Solving, Time Management, Communication, Teamwork
- Other Skills:** Basic Computer Operations, Documentation

## College projects

- Smart Flood Monitoring & Alert System** – Flutter  
*SYNERGY 2025 – Best Research Paper*  
Developed a real-time flood alert app using Flutter, integrated with dual water level sensors. Delivered instant alerts, live water level data, and evacuation notices to support community safety and disaster response.
- Burger Ordering System** – PHP, MySQL, Tailwind CSS, JavaScript  
Built a full-stack ordering platform with dashboards for both customers and admins.
  - Customers: Browse menu, add to cart, checkout.
  - Admins: Manage orders, products, users, and categories.
  - Designed responsive UI with Tailwind CSS and structured backend with PHP/MySQL.
- Attendance Monitoring System** – PHP, Bootstrap, JavaScript  
Developed a web-based attendance system for logging time-in/out and generating reports.
  - Included admin dashboard for employee and schedule management.
  - Used Bootstrap for UI and PHP/MySQL for backend.

## Character References

**John Riz D. Herbosa**  
IT Audit Officer – Bank of Makati  
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