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Summary

Information Systems student at De La Salle-College of Saint Benilde and Dean's Lister (GPA 3.95) with hands-on experience in full-stack web development, Android development, systems analysis and design, and UI/UX design. Has led student software teams, written SRS documents and system models, and shipped a live corporate website for a logistics client. Builds with Python, Django, React, JavaScript, and Kotlin, and focuses on data-driven systems that solve real problems for barangays, schools, and small businesses.

Experience

Freelance, Web Developer and UI/UX Designer

11/2025 – Present
Remote, Makati City

- Designed and developed custom corporate websites for transport and logistics companies, from Figma mockups to responsive HTML, CSS, and JavaScript.
- Built and launched heronfreight.com for Heron Freight, deploying on Vercel with continuous deployment from GitHub and configuring the GoDaddy custom domain and DNS records.
- Managed source control with Git feature branches and resolved merge conflicts during team updates.

HackFest, GDG Loyola, Lead System Analyst

03/2026
Quezon City

- Led system analysis for VerifAI, an AI-powered Google Docs extension that cut research verification time by 40% using a 100-point credibility score.
- Defined requirements, user flows, and system models for the team's build within a 10-day hackathon.

UPLB Warframes Web Design Competition, Web Design Contestant

02/2026
Remote

- Designed the landing page for Pathingin, an AI-driven, real-time disaster navigation prototype.
- Built intuitive interfaces and transition animations that simplified multi-agency disaster data for end users.

Education

De La Salle-College of Saint Benilde, Bachelor of Science in Information Systems

2024 – 2028
Taft, Manila

- President's/Dean's Lister, 1st Year (GPA: 3.95)
- Relevant coursework: Systems Analysis and Design, Database Management, Mobile Development, UI/UX Design, IT Audit and Cybersecurity Frameworks (COBIT, NIST CSF), Strategic Management

Colegio de San Juan de Letran,

Senior High School, Information and Communications Technology (ICT) Strand
Graduated with Honors (GPA: 94.3)

07/2022 – 04/2024
Intramuros, Manila

Skills

Programming Languages

Python, JavaScript, Kotlin, C#, SQL, HTML, CSS

Tools and Platforms

Git, GitHub, Figma, Android Studio, Vercel, GoDaddy
DNS

Soft Skills

Leadership, Project Management, Stakeholder
Communication, Problem-Solving, Adaptability,
Time Management

Frameworks and Libraries

Django, React, Jetpack Compose, Retrofit

Concepts

Full-Stack Development, REST APIs, JWT
Authentication, Role-Based Access Control (RBAC),
Database Design, Systems Analysis and Design, SRS
Documentation, UML and System Modeling, UI/UX
Design, Responsive Web Design, Networking and
Subnetting

Projects and Leadership

FBMS Kiosk, *Android Survey Kiosk App*

10/2026 – Present

Developer | DLS-CSB

- Built an Android kiosk app in Kotlin with Jetpack Compose and Retrofit covering device activation, remote configuration, dynamic survey rendering, and response submission to a REST API.
- Implemented secure on-device storage of activation secrets and a dynamic question renderer driven by server configuration.

Optical Clinic Booking and E-Commerce Platform

10/2026 – Present

UI/UX Designer | DLS-CSB

- Designing appointment booking and online eyeglass ordering flows for a partner optical clinic, and secured the clinic's formal consent as project beneficiary.

Barangay Management System

03/2026 – 08/2026

Senior Software Developer and Sub-Project Manager | DLS-CSB

- Built a full-stack barangay management system in Django and React with JWT authentication, role-based access control (RBAC), and 9 core modules.
- Led stakeholder-driven feature redesigns and designed an on-premise deployment for use at the barangay hall.

UniCheck PH

09/2025 – 12/2025

Project Lead and System Analyst | DLS-CSB

- Led an AI-powered academic integrity platform and authored the Software Requirements Specification (SRS) and system models.
- Designed a centralized plagiarism and AI-content detection system with real-time dashboards and reporting.

ClickShift

05/2025 – 08/2025

Software Developer | DLS-CSB

- Built a web-based smart scheduling system with real-time updates, CSV and Excel parsing, and automated shift generation.
- Implemented conflict validation and shift rotation logic that eliminated scheduling overlaps and balanced shift assignments.