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EDUCATION

De La Salle University - Dasmariñas *July 2027*

Bachelor of Science in Computer Science, Specialization in Intelligent Systems

Coursework: Object-Oriented Programming, Data Structures and Algorithms, Human Computer Interaction, Information Management, Application Development, Programming Languages

Dean's List: 1st and 2nd Year

GPA: 3.82/4.0

EXPERIENCE

Eskwelabs *July 2025 - Present*

Education Innovation Fellowship (EIF) Intern - Cohort 7

- Participating in intensive, hands-on learning sprints focused on data analytics, UI/UX design, automation, and prompt engineering.
- Collaborating with the EIF team to build prompt chains, scripts with Python that interpret and visualize data, and generate summarized reports.

Edukasyon.ph *July 2025 - Present*

Graphic Design Intern

- Currently designing and producing visual collaterals, publications, and digital assets that support educational campaigns and initiatives.
- Creating social media graphics, infographics, event posters, and promotional materials to enhance student engagement and awareness of current events in education.

Vice Chief Executive *July 2025 - Present*
DLSUD – Computer Science Program Council

- Overseeing internal operations and workflow of the council, including publications, social media, events, trackers, and calendars, while acting as the right hand of the Chief Executive.
- Actively monitoring and coordinating deliverables across Executives, Committees, Junior Officers, and Directors to ensure smooth execution of projects and initiatives.

Multimedia Committee Head *Sep 2024 - May 2025*
DLSUD – Computer Science Program Council

- Led a team of creatives to design promotional materials, visual collaterals, manage social media content, and create visual assets for council events and projects, including the *Interdepartmental Sportsfest, Codeyssey (Monthly Coding Competition), Back to Basics: RobotiCS 101, and Holiday Publications.*

PROJECTS

La Spot - DLSU-D Parking System | Frontend Developer and UI/UX Design Lead *Mar 2025 - May 2025*
HTML, CSS, JavaScript, React, Node.js, MySQL Workbench

- Led and developed a responsive web-based parking system for DLSU-D as part of the Application Development course. La Spot includes two systems: a *User Side* for students and staff, and an *Admin Side* for administrators to manage the system using CRUD operations.
- **Key features:** Parking Slot Registration, Vehicle Management, Account Authentication, and History.

TECHNICAL SKILLS

Programming Languages: HTML, CSS, TailwindCSS, JavaScript, SQL, Python, Java

Framework & Libraries: React, Bootstrap, React Bits, Node.js, Vite

Developer Tools: Git & GitHub, Visual Studio Code, MySQL Workbench, Firebase, Vercel, MS Access

Multimedia Tools: Figma, Adobe Photoshop, Canva, Clip Studio Paint, Aseprite, Wondershare Filmora, Adobe After Effects

Others: Google AI Studio, v0, Notion, Discord, Claude AI, Perplexity, ChatGPT, Gemini, GitHub Copilot, Google Workspace, Trello, Slack, and Microsoft 365

CERTIFICATES

TOEIC SCORE - 810/990 *July 2025*

Top 8 Finalist out of 23 teams in Hack4AProgress - Department of Science and Technology (DOST) *July 2025*

Data Analytics Essentials - Cisco Networking Academy *June 2025*

Responsive Web Design - freeCodeCamp *June 2025*

Python Essentials 1 - Cisco Networking Academy *June 2025*

JavaScript Essentials 1 - Cisco Networking Academy *May 2025*

EDSP Scholarship Grant - Overseas Workers Welfare Administration (OWWA) *Jan 2024*

Hackathon Participation - Fresh START: Sustainable for a Renewable Technology *Nov 2024*