

YSOBELLA TORIO

+63 917 183 0103 | ysobellatorio@gmail.com | [linkedin.com/in/ysobella-torio](https://www.linkedin.com/in/ysobella-torio) | <https://ysobella-torio.vercel.app>
Manila, Philippines

Education Level

De La Salle University - Manila, Philippines <i>Bachelor of BS Computer Science Major in Software Technology</i> <ul style="list-style-type: none">First Honors Dean's ListerRelevant Coursework: Cloud Computing, Data Structures, Algorithms Analysis, Intelligent Systems, Information Management, Web and Mobile Development, Software Engineering, Computer Networks, Human-Computer Interactions, Computer Architecture	Oct 2021 - Feb 2026 (Expected)
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Experience

BoxCrib - Philippines <i>Co-founder</i> A construction supply marketplace platform that reduces the procurement process time by 80%. <ul style="list-style-type: none">Led platform development from concept to launch, overseeing UI/UX, tech stack selection, and product-market fit.Acquired 120+ suppliers and Php15,000 worth of sales within 1 month, driving marketplace liquidity and engagement.	Feb 2025 - Present
Giants Collective - Sydney, Australia <i>Philippine Delegate / Founding Fellow</i> <ul style="list-style-type: none">1 of the 3 students that represented the Philippines in the Emerging Giants Summit 2024, partnered with Stanford University ASES.Learned and received mentorship from professionals from different companies, such as Google, YouTube, Canva, Netflix, Uber, Blackbird, and Y-Combinator.	Sep 2024
Elinnov Technologies, Inc. - Philippines and Singapore <i>Software Engineer Intern</i> <ul style="list-style-type: none">Optimized large language models (LLMs) using domain-specific data, improving the accuracy of AI-generated sustainability reports for corporate clients by 35%.	May 2024 - Aug 2024
La Salle Computer Society (LSCS) - Manila, Philippines <i>Associate Vice President, Academics Committee</i> <ul style="list-style-type: none">Organized and managed over 60% of LSCS events, including webinars, study groups, and a thesis showcase, successfully engaging 150+ participants in academic initiatives.	Sep 2022 - Aug 2023

Projects

Daily <i>Developer</i> An AI-powered time management app that automatically creates a detailed schedule based on task priority. <ul style="list-style-type: none">Built AI-powered scheduling features, allowing users to automatically generate optimized daily plans based on task priority, deadlines, and personal preferences.	
BantayBuddy <i>Lead Designer and Developer</i> A Social Web Application for Pet Owners <ul style="list-style-type: none">Led the UI/UX design team and contributed as an Associate Developer, leveraging Vercel, Next.js, and TailwindCSS to enhance user experience and engagement.	

Achievements & Competencies

<ul style="list-style-type: none">Achievements: Emerging Giants Summit 2024 (Delegate), Blue Hacks 2023 - Computer Society of the Ateneo (2nd Runner-Up)Other Projects: AeroMedics, PasaHero (transportation app), Insurance Claim Prediction (Machine Learning), MazeBot with A* Heuristic Algorithm, Farming Game with OOP, Medical Diagnostic ChatbotLanguages: SQL, C, C++, Java, Python, Ruby, Kotlin, Golang, HTML/CSS, JavaScriptTechnologies/Frameworks: Flutter, ReactJS, Next.js, TailwindCSS, Firebase, MongoDB, MySQL, Docker, AWSProject Management: Agile, Scrum, JIRA, GitHub, Figma, TrelloCertifications: Python for Data Science, AI, & Development (IBM), Agile Project Management (Google), Learning Data Analytics (LinkedIn), Introduction to Generative AI Learning Path (Google Cloud Learning)	
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