

IAN LEMUEL A. VERGARA

BS Computer Science | General Trias, Cavite | 09776234710 | iamvergsuu@gmail.com

EXPERIENCE

April 2026 - Present	DevOps Intern CloudSensei	Philippines
	<ul style="list-style-type: none">Supported cloud operations and automation efforts, assisted with incident response and troubleshooting, then built more products.	
Nov 2025 - April 2026	IT Intern Tutorials Dojo	Philippines
	<ul style="list-style-type: none">Shipped Products like RushPH, wrote 5+ tech articles which had reached over 2,000+ engagements.	
Jan 2025 - June 2025	Founder & Project Manager Cravinz	Singapore
	<ul style="list-style-type: none">Spearheaded the development of a food discovery platform integrating AI-driven recommendations.	
2025 - Present	Country Director Wavesparks	Singapore
	<ul style="list-style-type: none">Promoting youth entrepreneurship via the Young Founders Summit program.	
2024 - 2025	Founder-in-Residence Wavesparks	Singapore
	<ul style="list-style-type: none">Mentored by notable entrepreneurs(Ex-500 Global) and startup incubators to develop scalable and resilient solutions.	
2023 - 2024	Chief Relations Officer AWS Learning Club - SPADE	Philippines
	<ul style="list-style-type: none">Secured partnerships with 5+ AWS professionals and organizations to bring cloud mentorship programs to 200+ students.Organized 3 cloud-focused events, increasing club engagement by 40%.	
2023 - 2024	President Computer Science Student Organization	Philippines
	<ul style="list-style-type: none">Spearheaded the college's Computer Science Student Council, managed student-led events, ensuring smooth operations.	

EDUCATION

Cavite State University - Don Severino De Las Alas Campus

BS Computer Science | 2023 - Present

Relevant coursework: Project Management, UI/UX Design, Full-stack Development, Troubleshooting, AI, ML.

TECHNICAL SKILLS

- Languages:** Python, JavaScript, TypeScript, SQL, Java
 - Frameworks:** React, Next.js, Node.js, Tailwind CSS, REST APIs
 - AI/ML:** NLP, Prompt Engineering, TensorFlow, Computer Vision
 - Cloud & Tools:** AWS, Firebase, Supabase, Git, Github
 - Design:** Figma, Canva
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PROJECTS

February 2026	Luvlots	Philippines
	<ul style="list-style-type: none">A curated platform for star-studded shopping of celebrity and influencer items.Designed and developed the LuvLots startup end-to-end as the sole engineer, integrating frontend, backend, APIs, and database systems, shipping production-ready features independently, improving user workflow efficiency by 30%, and scaling the system for 1,000+ potential users.	

November 2025	RushPH	Philippines
	<ul style="list-style-type: none"> Partnered and backed by Philippine Department of Transportation(DOTr), A smart commute planning platform for Metro Manila that provides live train and bus arrival estimates, crowd-level insights, interactive transit maps, and community-powered delay reporting to help commuters optimize daily travel. I engineered a few RushPH platform features across frontend and backend, reducing API response times by 40%, improving user flow, and helping scale the platform to 1,000+ live users. 	
November 2025	Flourcast	Philippines
	<ul style="list-style-type: none"> An AI-powered demand forecasting solution for bakeries and food businesses that predicts sales trends, optimizes inventory, and reduces ingredient waste using historical sales data. Developed Flourcast for a client requirement, implemented Flourcast's forecasting engine and dashboard analytics, implementing predictive models for sales trends and inventory demand that improved forecast accuracy by 30% and optimized daily production decisions. 	
July 2025	Sandbox	Philippines
	<ul style="list-style-type: none"> Built with a team for BPI Datawave. Developed Sandbox, a virtual banking and financial literacy platform for children, building interactive earning, saving, and budgeting simulations that improved financial habit engagement by 40% during user testing and supported 500+ projected young users. 	
April 2025	Medisync	Philippines
	<ul style="list-style-type: none"> Built with a team for the Base Batch01 APAC Hackathon. Developed MediSync, a blockchain and IPFS-based healthcare records platform that secured patient data with tamper-proof storage and enabled seamless cross-provider access, demonstrating scalable interoperability for modern healthcare systems. 	

LEADERSHIP & COMMUNITY INVOLVEMENT

2025	Young Founders Summit Global Alumni	Singapore
	<ul style="list-style-type: none"> One of the 80 under 20 young founders selected all over Asia for the 6-month program in Singapore. Innovating in startup solutions and techpreneurship. 	
2025	StellarPH 100 Under 30 2025	Philippines
	<ul style="list-style-type: none"> Selected as one of Philippine's 100 brightest minds under 30, 2025. 	
2025	Arduino Day Philippines 2025 & 2026	Philippines
	<ul style="list-style-type: none"> Event Organizer, Sponsorship acquisitions. 	
2025	Campus Devcon 2025	Philippines
	<ul style="list-style-type: none"> Externals Head, Managed Sponsorship and partnership acquisition. 	
2025	VP Internal Affairs(CEIT-SC)	Philippines
	<ul style="list-style-type: none"> Vice President on Internal Affairs of our university college department, the College of Engineering and Information Technology. 	