

# Matthew Ariel A. Enarle

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## EDUCATION

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<b>University of St. Lasalle</b> Master of Business Administration (MBA)	<b>2025 - Present</b>
<b>West Visayas State University</b> BS in Computer Science, Major in Artificial Intelligence • GWA: 1.34 ( <i>Magna Cum Laude</i> )	<b>2021 - 2025</b>
<b>University of St. Lasalle - Prep to Senior High</b> • With High Honors	<b>2008 - 2020</b>

## EXPERIENCE

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<b>Junior Cloud Engineer</b> <b>eCloudvalley Philippines (BGC, Taguig, Metro Manila - Hybrid)</b>	<b>July 2025 - Present</b>
• Handle major Philippine conglomerates and other big clients under managed services on AWS. Support both application and infrastructure work, including build and improvement tasks. Help deploy and troubleshoot cloud systems that serve millions of users across the country while assisting in keeping their platforms stable, secure, and efficient	
<b>Cloud Engineer Intern</b> <b>eCloudvalley Philippines (Bago City, Philippines)</b>	<b>April 2025 - May 2025</b>
• Contributed to an internal project by developing a serverless backend using TypeScript and AWS Lambda, and building a responsive frontend with Vue.js and Quasar. Utilized AWS services including S3, SES, and SQS to support scalable, cloud-native functionality.	
<b>Software Engineer Intern.</b> <b>Spring Valley Tech Corp (Bago City, Philippines)</b>	<b>February 2025 - May 2025</b>
• Engaged in an immersive on-the-job training at Spring Valley Academy that will be utilized to work for various clients locally and internationally.	
<b>Freelance Software Developer</b> <b>Bacolod City, Philippines (Remote)</b>	<b>October 2022 - Present</b>
• Developed a diverse range of projects for various schools, students, and private clients, showcasing expertise in both frontend and backend development (Web and Mobile).	

## SKILLS

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**Languages:** Typescript, Javascript, Python, Rust, SQL

**Web & Mobile Development:** Next.js, Vue.js, ReactJS, SolidJS, Flutter, React Native (Expo)

**Databases:** MySQL, PostgreSQL, phpMyAdmin, Firebase, Amazon RDS, DynamoDB

**Machine Learning:** TensorFlow, Keras, Google Colab, PyTorch

**Infra & Devops:** Linux, Terraform, Cloudformation, CDK, Github Actions, Docker, ECS, CodePipeline, Vercel

**Certifications:** AWS Certified Cloud Practitioner

## PROJECTS & OSS CONTRIBUTIONS

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<b>NeuroWarn BCI (Thesis)</b> ( <a href="https://neurowarn-site.vercel.app/">https://neurowarn-site.vercel.app/</a> )	<b>January - December 2024</b>
• Our Thesis which is Enhancing Safety in EEG-Controlled Wheelchairs with an RNN- Based Warning System, equipped also with an AI-powered smart wheelchair solution. <ul style="list-style-type: none"><li>◦ 3rd Place (Philippine Startup Challenge - Regional Qualifier) - Title: Access Assist - Best Logo</li></ul>	
<b>Anik.3D (3D Figurine E-commerce Platform)</b>	<b>April 2025</b>
• eCloudvalley Serverless Workshop Internship Project	
• Developed as part of the eCloudvalley Serverless Workshop Internship, Anik.3D is a web platform for purchasing high-quality 3D figurines, featuring a customer-facing storefront and an admin management interface. The project earned <b>Best Group Project</b> and me as the <b>Top Cloud Intern</b> .	
<b>BetterGov PH</b> ( <a href="https://www.betterbacolod.org/">https://www.betterbacolod.org/</a> )	<b>January 2026</b>
• Launched an open-source civic tech portal for Bacolod City. Built a community-powered platform with 45+ government services, transparency data, and barangay directory. Part of the BetterGov.ph initiative.	