

VENISCE ARVIE LARDIZABAL

+63-961-248-9659 | va.lardizabal@gmail.com | val-portfolio.azureedge.net

 Venisce Arvie Lardizabal |  @valardizabal

Itogon, Benguet - 2604, Philippines

TECHNICAL SKILLS

- **Microsoft Azure:** Azure Automation, Microsoft Graph API, Azure Functions, Azure DevOps, Azure Key Vault, Azure Storage Accounts, Microsoft Entra ID, Verified IDs, Azure CosmosDB, Microsoft 365
- **Programming Languages:** Python, JavaScript, PowerShell, C#, SQL, Java
- **DevOps Tools:** Terraform, Docker, Kubernetes, Azure Container Registry, Azure Kubernetes Service
- **Other Tools & Technologies:** VS Code, Git, GitHub, GitHub Actions, Figma, Google Workspace

WORK EXPERIENCE

- **Accenture | Security Delivery Associate (Azure Cloud Engineer)** Quezon City, Philippines
Azure, Azure Automation, PowerShell, Graph API, Azure DevOps, Entra ID, Agile Oct 2023 - Present
 - Automated identity workflows (**B2B provisioning, application registration, and employee offboarding**) using **PowerShell, Graph API, and Azure Automation**, reducing manual tasks by **60%**
 - Designed and deployed **Azure Automation** solutions for compliance monitoring (**inactive guest audits, joiner reports and discrepancies**), enhancing **audit readiness** and cutting manual review time by **70%**.
 - Built and launched a **decentralized identity onboarding platform** using **Azure Verified IDs and serverless architecture**, improving **authentication accuracy** and reducing fraud risk scenarios.
 - Led internal workshops on **Microsoft Azure, PowerShell, and Automation Runbooks**, upskilling peers and senior stakeholders.
 - Designed and presented **technical architecture diagrams** for Accenture China, enhancing **system performance and scalability**.
 - Collaborated in **Agile Scrum teams** to ensure **on-time delivery**, streamline workflows, and respond to **evolving project needs**.
- **Texas Instruments | Application Developer Intern** Baguio City, Philippines
React.js, Spring Boot, Oracle SQL Jan 2023 - May 2023
 - Developed and implemented an **Early Detection and Monitoring Tool with Data Visualizations**, transitioning the system from email-based notifications to a **responsive web-based platform**.

AZURE INTEGRATION PROJECTS

- **Freeport Verified IDs | Azure Verified IDs, Azure Functions, React.js, C#, Azure DevOps** May 2025
 - Designed and implemented a **decentralized identity verification system** using **Azure Verified IDs**, enabling secure, privacy-respecting onboarding while reducing and manual validation.
 - Developed **serverless workflows** with **Azure Functions and C#** for dynamic credential issuance and validation, integrated with a **React.js frontend**.
 - Implemented **CI/CD pipelines** in **Azure DevOps** to automate deployment and testing, ensuring rapid iteration and high code reliability.
- **Accenture China Leaver's Program | Azure Automation, Graph API, PowerShell, Power BI** Nov 2024
 - Automated **InfoSec control application processes** and **access exceptions for employee offboarding**, using **Azure Automation, Graph API, and PowerShell**, reducing manual effort by **50%**.
 - Created a **real-time Power BI dashboard** to monitor script executions and detect incidents, reducing escalations and enabling proactive issue resolution.
 - Successfully deployed automation solution to production and presented outcomes and operational impact to senior stakeholders, earning **positive feedback**.

CERTIFICATIONS

• Microsoft Certified: Azure Data Fundamentals	Mar 2025
• Microsoft Certified: Azure Developer Associate	Feb 2025
• Microsoft Certified: Power BI Data Analyst Associate	Dec 2024
• Microsoft Certified: Security Operations Analyst Associate	Sep 2024
• Microsoft Certified: Azure Fundamentals	Feb 2024
• Microsoft Certified: Security Compliance and Identity Fundamentals	Jan 2024

LANGUAGES

• English	C2 Proficiency
• Filipino	Native Proficiency
• Nihongo	A1 Proficiency
◦ Actively studying and aiming to take the JLPT N4 in December 2025	

EDUCATION

• Saint Louis University	Aug 2019 - June 2023
Bachelor of Science in Information Technology	Baguio City, Philippines
◦ GPA: 3.70/4.00	
◦ DOST-JLSS RA 7687 Scholar	

HONORS AND AWARDS

• Summa Cum Laude	July 2023
Saint Louis University	
◦ Ranked first in the IT Batch of 2023 based on academic performance and overall contributions.	
• Rank 1 for ATCP Security Bootcamp	Nov 2023
Accenture Security	
◦ Recognized as the top-performing student in the ATCP Security Bootcamp.	