



Nathanael Theodore M. Fenomeno
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BSDSBA student building data, analytics, and automation solutions for business operations. Developed data-quality tools, predictive models, and LLM-assisted workflows to improve process efficiency. Seeking a data analytics, data engineering, or applied AI internship focused on building reliable, decision-ready systems.

EXPERIENCE

- ThruCloud Solutions & Consulting** **Bonifacio Global City, Philippines**
ERP Systems & Data Quality Engineering Intern **(5/2026 - 8/2026)**
- Built 5 reusable data-validation tools that replaced manual Excel checks across 76,000 customer, vendor, and item records, standardizing quality controls and reducing errors before NetSuite migration.
 - Designed and documented the company's AI-assisted data-cleaning process, formalizing how issues were identified, corrected, and reviewed while cutting projected processing time by 50–70%.
- Eskwelabs** **Makati, Philippines**
Data Modeling Intern **(5/2026 - 8/2026)**
- Designed and tested a reusable AI proposal-generation system that transforms partnership briefs into structured Google Slides using prompt chains, conditional logic, and a field-based template.
- SwitchCentral Makati** (Online Gaming Peripherals Retailer) **Makati, Philippines**
Founder and Owner **(12/2023 - 12/2025)**
- Managed marketing, sales, inventory, and fulfillment for 200+ units sold, generating ₱400K+ in revenue.
 - Analyzed market research, and sales KPIs to guide product selection, pricing, and inventory decisions.

PROJECTS

- Global AI & Data Science Salary Analysis and Modeling** (Business Statistics Final Project) **(05/26)**
- Performed assumption diagnostics and transformations on 151K salary records to support valid inference.
 - Evaluated salary variation by region and work setup using statistical tests and regression models.
- AI and Data Science Market Trends Analysis** (Personal Project) **(01/26)**
- Analyzed AI and data science job postings to identify high-demand technical skills and hiring trends.
 - Evaluated skill co-occurrence patterns to identify relationships between in-demand technical skills.
- Match Outcome Analysis & Modeling — VALORANT Champions Tour 2025** (Personal Project) **(12/25)**
- Cleaned professional match data and engineered features for predictive outcome modeling.
 - Developed logistic regression models using 200+ professional VALORANT match records.

EDUCATION

Asian Institute of Management / University of Houston **Makati, Philippines / Houston, Texas**
Transnational Dual-Degree Program: BS in Data Science and Business Administration;
BBA in Management Information Systems **Expected July 2029**

LEADERSHIP, RESEARCH & AWARDS

Leadership: Founder & President, AIM Data Science Society; Cohort Secretary, BSDSBA 2029
Research: Authored a paper on [AI-Assisted Learning](#); presented in MIS4TEL 2025 & published by Springer Nature
Awards: Top 5 & Honorable Mention, Ateneo Blue Business Case Competition 2026; DLSU Gold Research Award

TECHNICAL SKILLS & DEVELOPMENT

Technical Skills: Python (Pandas, NumPy, Matplotlib, scikit-learn), SQL, Tableau, Excel (pivot tables, charts), n8n
Professional Development: Advanced Data Analytics by Google (2026), Intermediate SQL by DataCamp (2026)