JOSE MARI VICTORIO G. GENUINO

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PROFESSIONAL SUMMARY

I am a results-driven Computer Science graduate specializing in Software Technology with a passion for software engineering and data engineering. Experienced in ETL pipelines, database management, and web development. Adept at translating business needs into technical solutions to drive data-driven decision-making in tech, logistics, finance, and retail industries.

EDUCATION

De La Salle University   **Taft Avenue, Manila**
Bachelor of Science in Computer Science Major in Software Technology   Sept 2019-Present
- Relevant Coursework: Data Structure and Algorithms, Machine Learning, Statistical Modeling, Database Management, Data Warehousing, Web Application Development, Computer Architecture

La Salle Greenhills   **Ortigas Avenue, Mandaluyong**
Accountancy, Business and Management Academic Strand, Senior High School   2015-2019
- St. Mutien Marie Award for Conduct - Gold
- Loyalty Awardee

PROFESSIONAL EXPERIENCE

Twelve Baskets Analytics, Incorporated   **Jollibee Tower, Pasig**
Data Engineer Intern   May 2024-Jul 2024
- Migrated enterprise datasets from Oracle to AWS Data Warehouse, improving scalability and query performance.
- Authored technical documentation for database view creation, enhancing team onboarding efficiency.
- Improved GitHub Actions workflows, reducing CI/CD run times and technical debt.
- Completed AWS CDK (Python) workshop to deploy infrastructure as code.
- Used Notion to coordinate sprint planning and task management.

Dr. Andrew L. Tan Data Science Institute, De La Salle University   **Venice Corporate Center, Taguig**
Research Assistant   Jan 2023-Apr 2023
- Developed a Python-based Twitter scraper to extract election-related tweets mentioning female candidates and name variations.
- Participated in Machine Learning and Data Engineering workshops to enhance research capabilities.

SENTI TechLabs, Inc   **Full-Online**
Junior Web Developer   Mar 2023-Aug 2023
- Leveraged my knowledge of Nuxt 2 and Vue.js to accomplish various web development tasks, more specifically with its UI features, in the Climate Vulnerability and Risk Information System (CVRIS) website application under the Global Green Growth Institute

CO-CURRICULAR EXPERIENCE

La Salle Computer Society, De La Salle University   **Taft Avenue, Manila**
Associate Vice President - Research and Development Team   Jan 2021–Dec 2021
- Assisted in initial testing for the University Student Government COMELEC website
- Conducted a lecture on HTML and CSS for the junior officers of the research and development committee as part of the basic Web Development workshop
- Lead the development of the Hacker Cup 2022 flagship event website using Vue.js and Nuxt 2

TECHNICAL SKILLS

Programming Languages & Frameworks: C, Java, Python, SQL, JavaScript (Vue.js, Node.js), HTML, CSS
Tools & Platforms: Git, AWS (S3, Glue, Athena), Notion, Visual Studio Code, IntelliJ, PyCharm, Jupyter Notebook