

# LE THI HUONG GIANG (STELLA)

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## EDUCATION

SINGAPORE MANAGEMENT UNIVERSITY – Singapore Master of IT in Business (Artificial Intelligence track)	Aug 2025 – Dec 2026
UNIVERSITY OF ECONOMICS HO CHI MINH CITY – Ho Chi Minh City, Vietnam Bachelor's Degree of International Business	Aug 2015 – May 2019 Cumulative GPA: 3.34/4.00

## EXPERIENCE

SHOPEE – Ho Chi Minh City, Vietnam <b>Senior Business Intelligence Analyst   BI &amp; Planning Team, Marketing &amp; Operation</b> (Jun 2023 – Aug 2025) <b>Business Intelligence Analyst   BI &amp; Planning Team, Marketing &amp; Operation</b> (Mar 2022 – Jun 2023) <b>Data Analyst   Online Marketing Team</b> (Jun 2021 – Mar 2022)	Jun 2021 – Aug 2025
<ul style="list-style-type: none"><li>Monitored operational logistics processes &amp; expenses to consistently achieve order and cost targets.</li><li>Led cross-functional analyses in Marketing, Logistics, Seller Retention and Monetization, driving a <b>25%</b> increase in seller adoption and a <b>50%</b> uplift in platform revenue.</li><li>Conducted A/B testing to validate key marketing strategies, improving order conversion by <b>20%</b>.</li><li>Controlled logistics reconciliation process, delivering reporting accuracy for high-impact business decisions.</li><li>Designed and implemented structural enhancements to core data tables (millions of rows, 100+ metrics), enhancing metric consistency, scalability, and clarity.</li><li>Automated manual workflows with SQL and Python, saving <b>10+ hours</b> weekly and boosting team efficiency.</li><li>Mentored 2 junior BI analysts on technical and project skills, increasing their productivity by <b>30%</b> and enabling them to independently manage complex analyses.</li></ul>	
AMOREPACIFIC – Ho Chi Minh City, Vietnam <b>Digital Marketing Specialist   Digital Team, Branding &amp; E-commerce</b>	Sep 2020 – Jun 2021
<ul style="list-style-type: none"><li>Monitored campaign performance across Shopee, Lazada, and Tiki, contributing to a <b>30%</b> uplift in monthly sales.</li><li>Optimized budget allocation and digital sales strategies, achieving ROAS of up to <b>900%</b>.</li><li>Executed brand campaigns (Laneige, Sulwhasoo, Innisfree), boosting online visibility and customer engagement by <b>30%</b>.</li><li>Analyzed campaign data to provide actionable insights, helping refine marketing campaign and promotional effectiveness.</li><li>Controlled marketing budgets to consistently hit sales targets while minimizing costs.</li></ul>	
MINDSHARE – Ho Chi Minh City, Vietnam <b>Senior Digital Performance Specialist   Biddable Media Team, Branding &amp; E-commerce</b> (Jun 2019 – Sep 2020) <b>Digital Performance Specialist   Biddable Media Team, Branding &amp; E-commerce</b> (Jun 2018 – May 2019)	Jun 2018 – Sep 2020
<ul style="list-style-type: none"><li>Managed digital campaigns with budgets exceeding <b>\$500K</b>, optimizing performance and ensuring KPIs achievement.</li><li>Designed and tracked metrics for e-commerce and FMCG brands, aligning execution with business and marketing goals.</li><li>Leveraged data-driven optimization techniques to increase campaign efficiency by up to <b>20%</b>.</li><li>Collaborated with regional teams and clients to develop media strategies, improving brand awareness and conversion rates.</li></ul>	

## ANALYTICS PROJECTS

<b>Third-Party Logistics Delivery Order Allocation Model &amp; Cost Optimization</b>   Presto SQL, Python	<b>Work project</b>
<ul style="list-style-type: none"><li>Processed and structured large-scale logistics and order data into a unified dataset for analysis.</li><li>Built Linear Programming based order allocation models across 10+ logistics delivery partners to optimize cost efficiency while meeting order targets and delivery constraints.</li><li>Evaluated P&amp;L impact of shifting orders to key partners using scenario analysis to achieve KPIs.</li></ul>	
<b>Shopee VIP Program Launch &amp; Annual Growth Plan</b>   Presto SQL, Python	<b>Work project</b>
<ul style="list-style-type: none"><li>Designed budget optimization models to allocate spend effectively for user acquisition and retention.</li><li>Conducted cohort analysis on user retention, purchasing behavior, and CLV to drive actionable insights for enhancing user lifecycle value.</li></ul>	
<b>Seller Package Adoption &amp; Monetization Plan</b>   Presto SQL, Python	<b>Work project</b>
<ul style="list-style-type: none"><li>Applied EDA and K-Means clustering to segment high-potential sellers and drive package adoption.</li><li>Measured post-adoption sales impact using ROAS/CLV time-series forecasting Models to assess Monetization performance.</li></ul>	

## ADDITIONAL

- Technical Skills:** Python, SQL (Microsoft SQL Server, Presto SQL), PowerBI, Tableau, Excel (Advanced).
- Language Skills:** English (professional proficiency), Vietnamese (native language).