SAMANTHA LEE

Revenue Manager

🗣 Education

Bachelor of Business Administration in Finance, University of Illinois at Urbana-Champaign, Graduated: 2013

Certifications

- Certified Revenue Management
 Executive (CRME) HSMAI, 2021
- Advanced Excel for Data Analysis Coursera, 2020
- Lean Six Sigma Green Belt 2019

Languages

- English (Native)
- Mandarin (Conversational)

📞 (312) 555-9843

ᆆ samantha.lee.revenue@gmail.com

9 United States, Chicago, IL

🔁 Professional summary

Data-driven Revenue Manager with experience optimizing hotel profitability for luxury and upscale brands including Marriott and Hilton. Expert in dynamic pricing, forecasting, and inventory management to maximize RevPAR and ADR.

Y Experience

January 2021 - Now Revenue Manager Marriott Marquis Chicago	 Manage pricing strategies, inventory controls, and distribution channels for a 1,175-room flagship property. Increased RevPAR by 12% over two years through market segmentation and demand forecasting improvements.
	 Led implementation of IDeaS G3 Revenue Management System, enhancing pricing accuracy and automation.
	 Collaborate with sales, marketing, and operations teams to align revenue strategies with overall business goals.
June 2016 - December 2020 Assistant Revenue Manager Hilton Chicago	 Supported revenue management functions for a 1,544-room hotel, focusing on forecasting and group business analysis. Developed weekly and monthly reports
	tracking performance indicators, improving forecasting accuracy by 15%.
	 Participated in the redesign of rate strategies to better capture transient and group demand.
August 2013 - May 2016 Revenue Analyst Hyatt Regency O'Hare, Rosemont, IL	 Analyzed market data and competitor pricing to support daily revenue decisions.
	 Monitored pick-up and pace reports to identify booking trends and recommend adjustments.

Professional Affiliations

- Hospitality Sales & Marketing Association International (HSMAI) – Member since 2020
- Hospitality Financial and Technology
 Professionals (HFTP) Member since 2018