



ATLIQ HOSPITALITY ANALYSIS



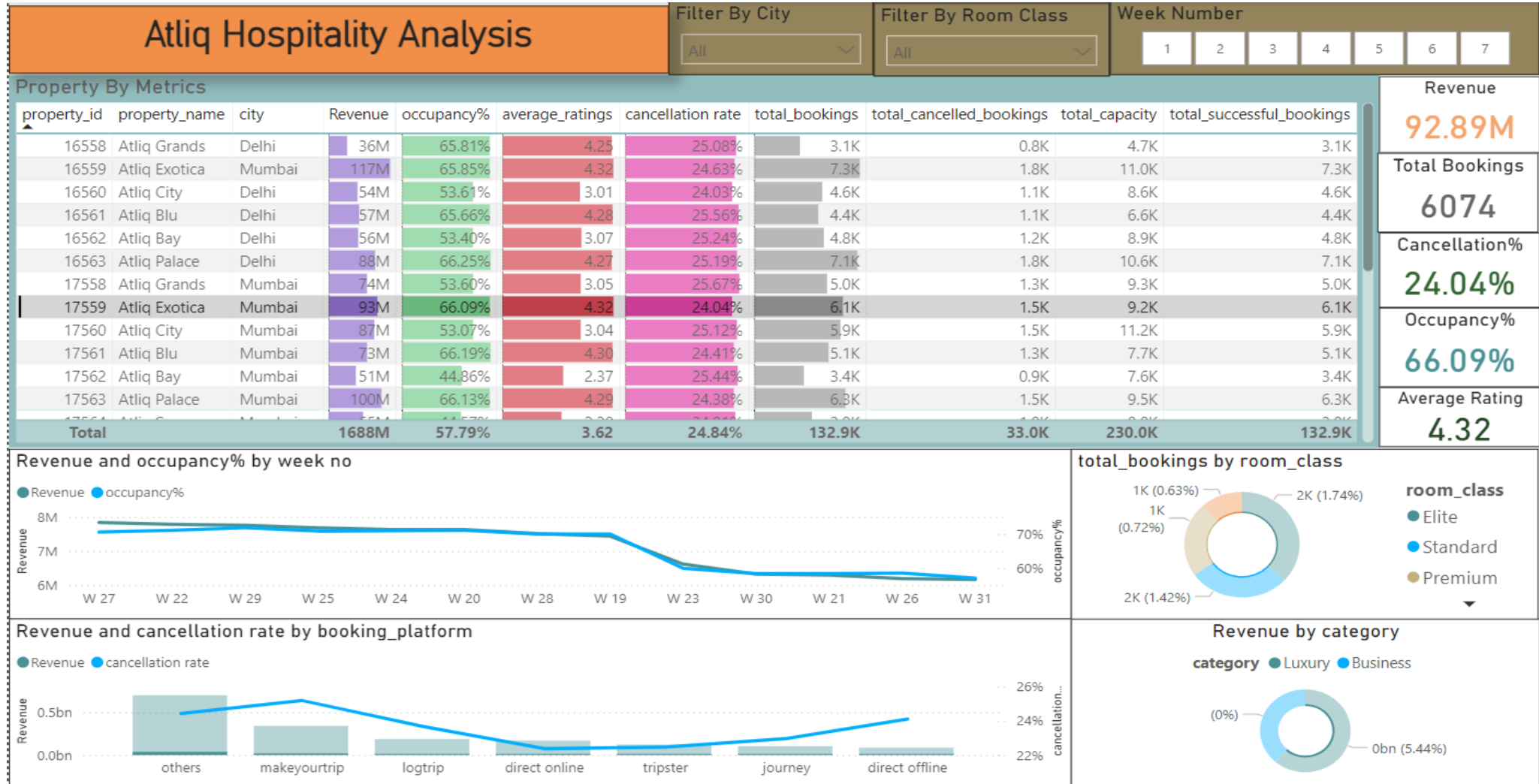
PROJECT OVERVIEW

Atliq Grands owns multiple five-star hotels across India. They have been in the hospitality industry for the past 20 years. Due to strategic moves from other competitors and ineffective decision-making in management, Atliq Grands are losing its market share and revenue in the luxury/business hotels category. As a strategic move, the managing director of Atliq Grands wanted to incorporate “Business and Data Intelligence” in order to regain their market share and revenue.

OBJECTIVES

- ❑ Leverage business and data intelligence solution to enhance decision-making processes and strategic planning at AtliQ Grands.
- ❑ Identify and seize market opportunities.
- ❑ Optimize operational efficiencies for better resource management.
- ❑ Develop data-driven strategies to regain market share and increase revenue in the luxury and business hotel segments across India.
- ❑ Integrate advance analytics and intelligence tools to elevate customer satisfaction, drive competitive advantage, and ensure sustainable growth in the highly competitive hospitality industry

MY DASHBOARD



KEY INSIGHTS

Revenue Generation:

Mumbai generated the highest revenue at 669M. Delhi generated the lowest revenue at 290.92M.

Revenue by Category:

The Luxury category generated more revenue, accounting for 61.62% of the total, compared to the Business category's 38.82%. Total revenue across both categories was 1.69B

Occupancy Rates:

Delhi has the highest occupancy rate at 60.44%, despite having the lowest Daily Standard Room Night(DSRN) rate at 435.

Bangalore has the lowest occupancy rate at 55.68%

Top-Performing Property:

AtliQ Exotica emerged as the best performer among all the properties with revenue of 316M. It had an average rating of 3.62, occupancy rate of 57.20% and cancellation rate of 24.39%.

Weekend vs. Weekday Performance:

Weekend occupancy (Friday-Saturday) was 7% higher than weekdays.

However, the difference in Revenue Per Available Room(RevPAR) between weekends and weekdays was negligible.