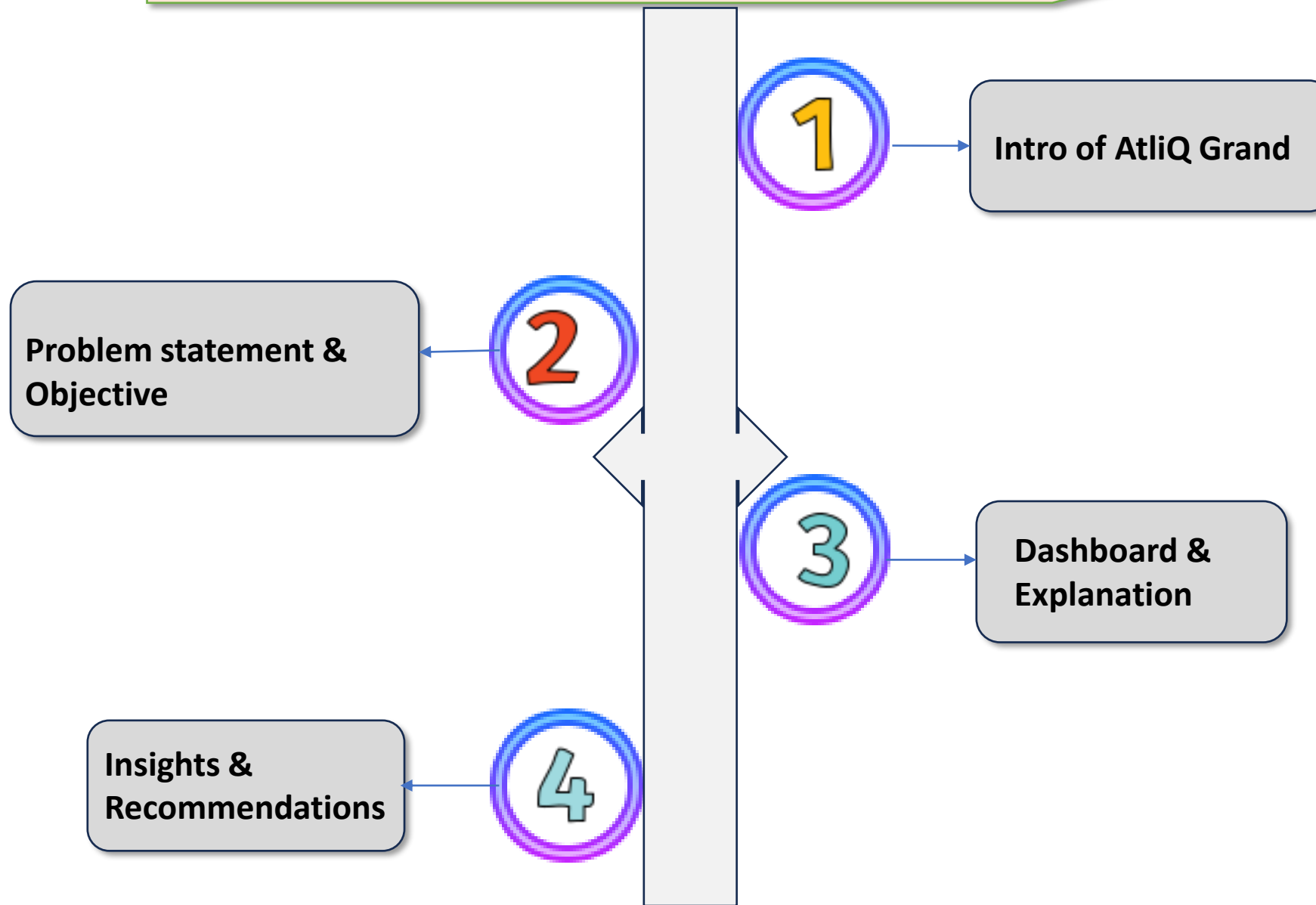


# ***AtliQ Hospitality Analysis***

Presented by : Kashish Solkhiya



# Table of Contents





## **Intro of AtliQ Grand**



**AtliQ Grands operates a network of five-star hotels across India.**



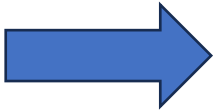
**AtliQ Grands has been an established presence in the hospitality industry for over 20 years.**



**AtliQ Grands operates a distinguished collection of five-star hotels in key cities such as Delhi, Mumbai, Hyderabad, and Bangalore.**



**Hotels with their Categories are – Luxury and Business**



**Types of Room Category – Standard, Elite, Premium, Presidential**



## Problem statement & Objective

### Problem Statement :-

AtliQ Grands is confronted with a significant business challenge: declining market share and revenue in the luxury/business hotels segment due to ineffective decision-making. Compounding the issue is the absence of an in-house data analytics team, leaving them without crucial insights. To address this, the managing director aims to integrate business and data intelligence into their strategies. However, reliance on third-party services for historical data insights highlights the pressing need for a comprehensive solution to enhance revenue management and regain competitive advantage.

### Objective :-

As a data analyst, my primary business objective is to evaluate the overall performance of AtliQ Grands' hotels, integrating key metrics such as revenue growth trends, room optimization, and booking analysis. By harnessing data intelligence, I aim to provide a holistic understanding of the hotels' performance, including their overall rating. This analysis will enable me to offer insightful recommendations aimed at enhancing efficiency, maximizing revenue, and improving customer satisfaction for sustained business growth.

# KEY METRICS

- ADR(Average Daily Rate) – is a key metrics in the hospitality industry, representing the average amount of revenue earned per room in a hotel.
- DBRN(Daily Booking Room Nights) – Refers to number of rooms booked by guests in a hotel for a single day.
- DSRN(Daily Sellable Room Nights) – Refer to the total number of hotel rooms that are available for guests to book any given day.
- RevPAR(Revenue Per Available Room) – It's a key performance metric in hotel industry, calculated by dividing total room revenue by the number of available rooms
- Realisation% - Refer to make the expected money from bookings and other services actually happen, like when guests pay for their rooms and additional services they use during stay.
- Occupation % - Indicate the percentage of hotel rooms that are occupied during a specific time frame, reflecting a hotel's ability to fill available rooms and generate revenue.



# Atliq Hospitality Dashboard



Overall Analysis



Revenue Analysis



Booking Analysis



Rating Analysis

Filter by city: All Filter by Months: All Filter by Platform: All Filter by Property: All Filter by Weeks: All Filter by Status: All

May, 2022

June, 2022

July, 2022

W 19

W 20

W 21

W 22

W 23

W 24

W 25

W 26

W 27

Revenue

1.7bn

RevPar

7,337

Realisation%

70.1%

Occupancy%

57.8%

ADR

12.7K

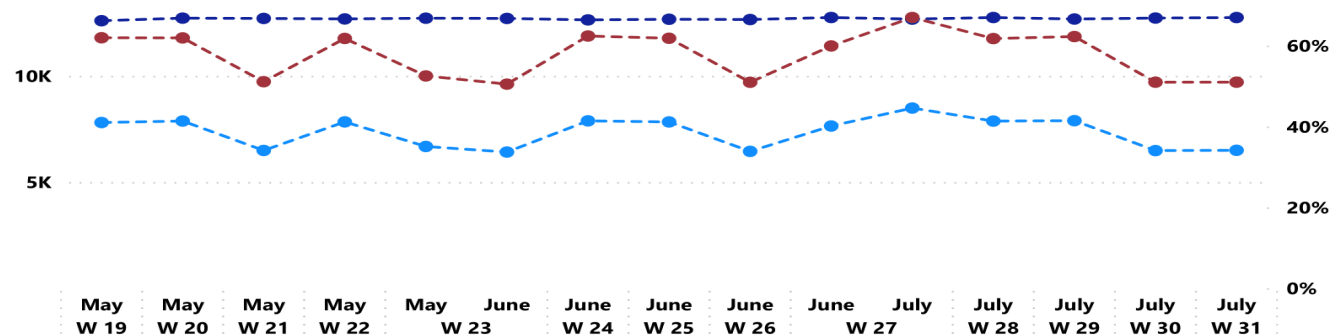
DSRN

2,528

	RevPar	Occupancy %	ADR	Realisation%
weekday	6,509.88	51.34%	12,679.47	69.96%
weekend	9,403.25	73.90%	12,724.03	70.45%
Total	7,336.56	57.79%	12,695.75	70.14%

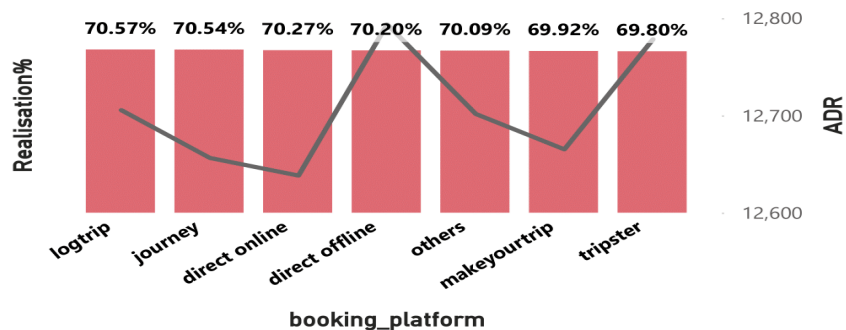
## Trend by Key Metrics

RevPar ADR Occupancy %



## Realisation% and ADR by booking\_platform

Realisation% ADR



property_id	property_name	city	Revenue	RevPar	Occupancy %	ADR	Realisation%	Cancellation%	Average
16558	Atliq Grands	Delhi	36M	7,525	65.81%	11,435.63	70.01%	25.08%	
16559	Atliq Exotica	Mumbai	117M	10,629	65.85%	16,141.36	70.39%	24.63%	
16560	Atliq City	Delhi	54M	6,281	53.61%	11,714.41	71.20%	24.03%	
16561	Atliq Blu	Delhi	57M	8,612	65.66%	13,114.84	69.85%	25.56%	
16562	Atliq Bay	Delhi	56M	6,254	53.40%	11,711.77	69.34%	25.24%	
16563	Atliq Palace	Delhi	88M	8,269	66.25%	12,480.45	70.02%	25.19%	
17558	Atliq Grands	Mumbai	74M	7,953	53.60%	14,838.75	69.91%	25.67%	
17559	Atliq Exotica	Mumbai	93M	10,107	66.09%	15,293.13	70.81%	24.04%	
17560	Atliq City	Mumbai	87M	7,763	53.07%	14,628.63	69.51%	25.12%	
17561	Atliq Blu	Mumbai	73M	9,447	66.19%	14,271.29	70.14%	24.41%	
Total			1688M	7,337	57.79%	12,695.75	70.14%	24.84%	



RevPar - Revenue Per Available Room | DSRN - Daily Sellable Room Nights | ADR - Average Daily Rate | DBRN - Daily Booked Room Nights





# Revenue Analysis

Filter by city

All

Filter by Months

All

Filter by Platform

All

Filter by Property

All

Filter by Weeks

All

Filter by Status

All



Revenue

2bn



Total Booking

135K



Occupancy %

57.9%



Average Rating

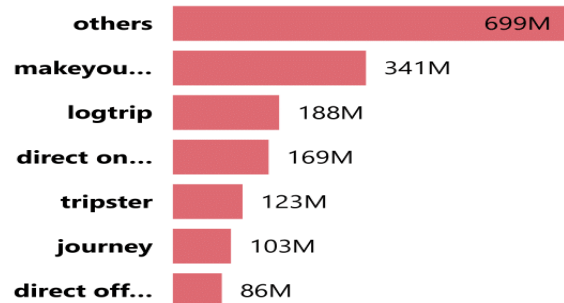
3.62



Cancellation %

24.83%

## Revenue by Platform

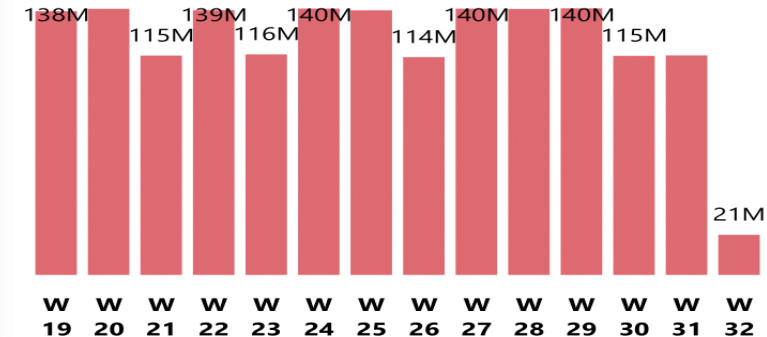


## Revenue by City & Months

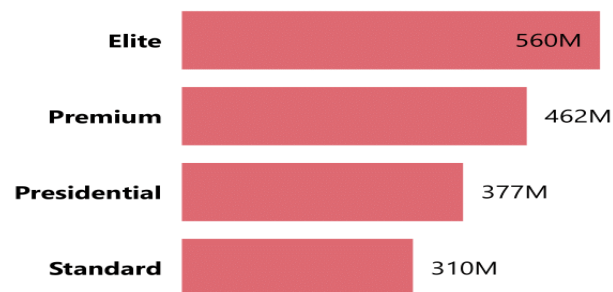
mmm yy ● May, 2022 ● June, 2022 ● July, 2022



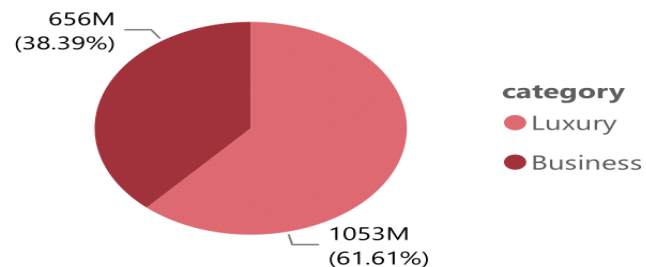
## Revenue by Weeks



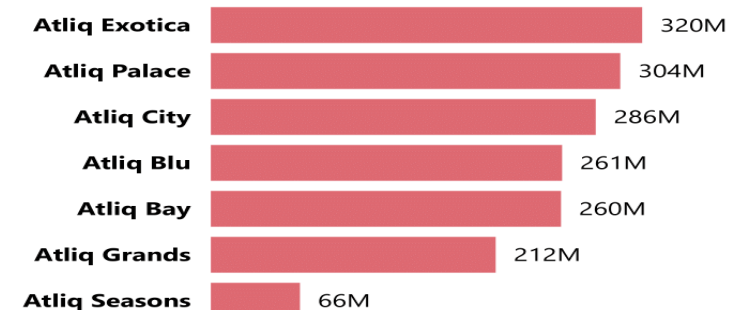
## Revenue by Room Class



## Revenue by Category



## Revenue by Property





# Booking Analysis

Filter by city

All



Filter by Months

All



Filter by Platform

All



Filter by Property

All



Filter by Weeks

All



Filter by Status

All



Total Capacity

233K



Total Booking

135K



Occupancy %

57.9%



Average Rating

3.62

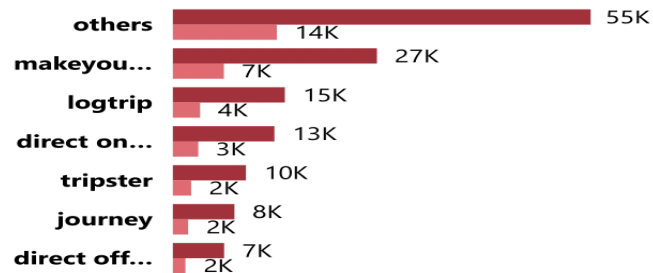


Cancellation %

24.83%

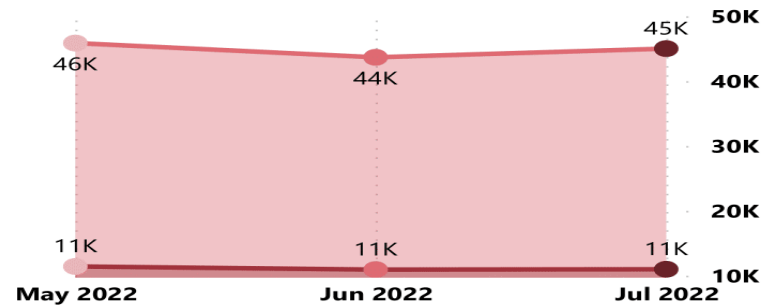
## Booking & Cancelled by Platform

● Total Bookings ● total cancelled bookings



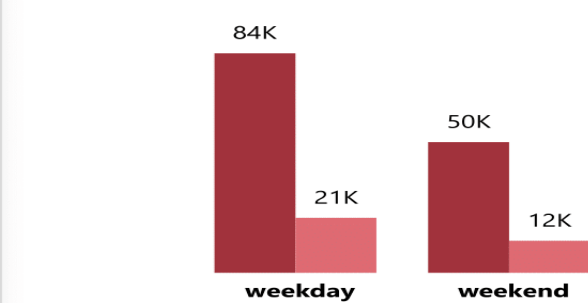
## Booking by City & Months

● Total Bookings ● total cancelled bookings



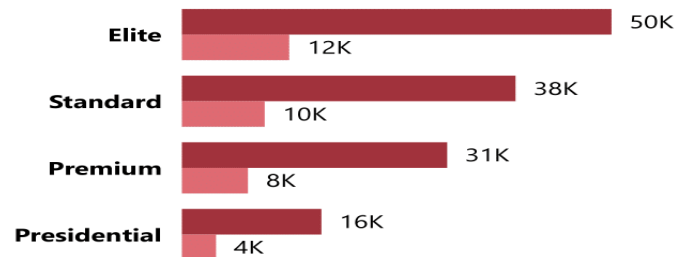
## Booking & Cancelled by Weeks

● Total Bookings ● total cancelled bookings

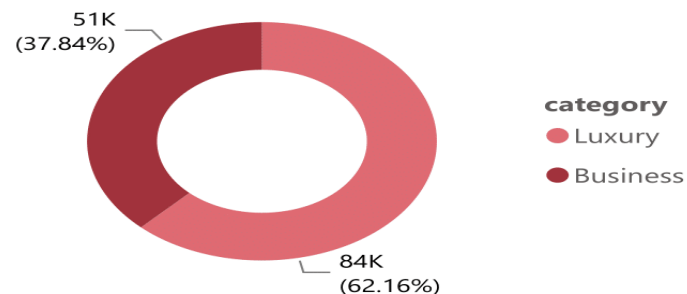


## Booking & Cancelledby Room Class

● Total Bookings ● total cancelled bookings

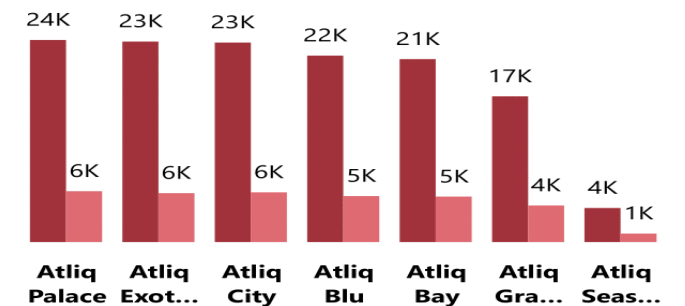


## Booking by Category



## Booking & Cancelled by Property

● Total Bookings ● total cancelled bookings







# Rating Analysis

Filter by city

All

Filter by Months

All

Filter by Platform

All

Filter by Property

All

Filter by Weeks

All

Filter by Status

All



Total Capacity

233K



Total Booking

135K



Occupancy %

57.9%



Average Rating

3.62

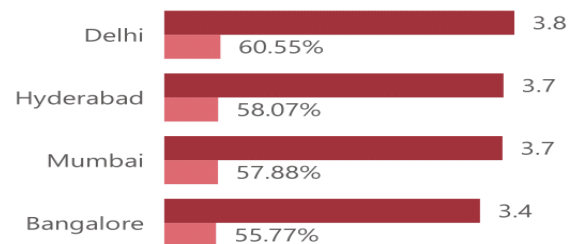


Cancellation %

24.83%

## Average Ratings & Occupancy % by City

● Average Ratings ● Occupancy %



## Avg Rating & Occupancy% by Property

Atliq Blu

3.96

Average Ratings

62.02%

Occupancy %

Atliq Palace

3.75

Average Ratings

60.00%

Occupancy %

Atliq Bay

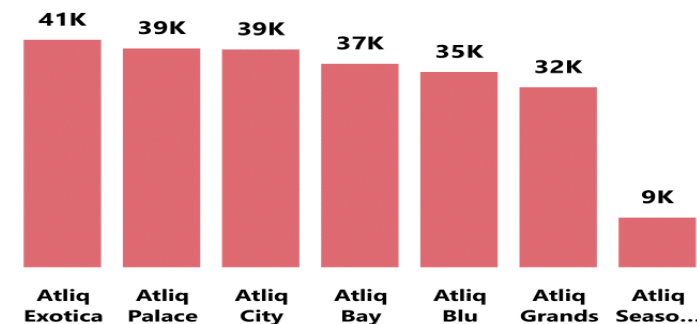
3.71

Average Ratings

58.41%

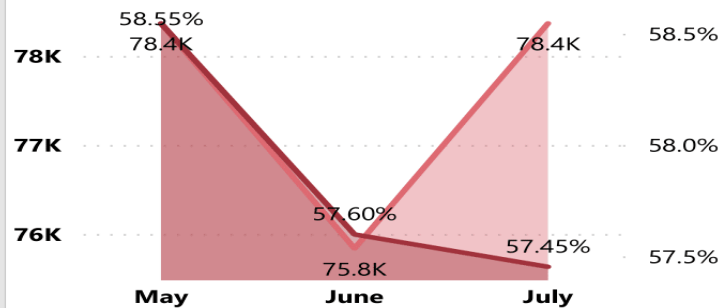
Occupancy %

## Capacity by Property\_name



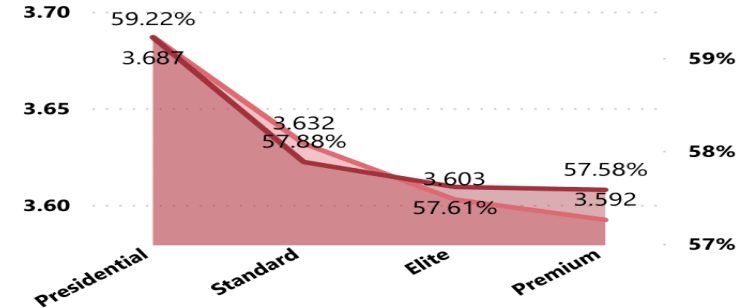
## Capacity & Occupancy % by Months

● Sum of capacity ● Occupancy %

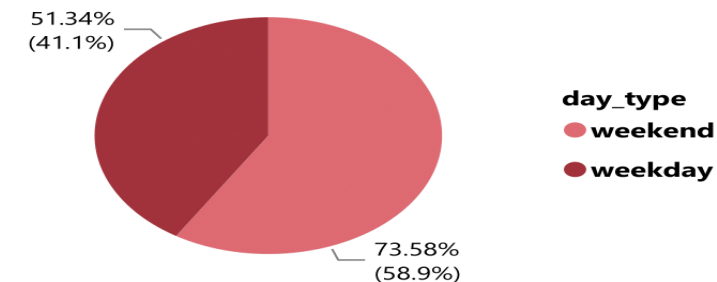


## Avg Ratings & Occupancy % by Category

● Average Ratings ● Occupancy %



## Occupancy % by Day Type



# INSIGHTS

- **AtliQ Grand Hospitality** generated **1.7 billion in revenue** with a **RevPAR of 7,000** and an **ADR of 12,700**.
- The **Realization** percentage was **70.1%**, with an **occupancy rate of 57.8%** and **2528(DSNR) daily sellable room nights**.
- **Logtrip** had the **highest realization at 70.57%**, and **direct offline bookings** had the **highest ADR at 12,793**.
- **Tripster** had the **lowest realization at 69.80%**, while **Journey and Makeyourtrip** had the **lowest ADRs around 12,655**.
- Overall, ADRs were consistent across platforms, with slight **variances in realization** percentages.
- During the Analyzed period, **ADR remained stable between 1264 and 1275**. Occupancy rates varied significantly, **from 50.49% in week 23 of June to 66.97% in week 27 of July**.
- Consequently, **RevPAR peaked in weeks** with higher occupancy, especially **week 27 of July**.
- The **Others platform leads with 699m**, while **Direct Offline generates 86m**. **Mumbai** consistently outperforms **Delhi in revenue**, especially in **May**.
- **Luxury** category leads with **1053m**, with **Business** following at **656m**.
- **AtliQ Exotica** significantly outperforms **AtliQ Seasons**, with **320m** compared to **66m in revenue**.
- **Others platform** dominates with **55k bookings**, but faces **14k cancellations**, signalling possible reservation issues.
- **Mumbai maintains high monthly bookings of 15k**, indicating sustained demand. **Weekends** show a surge with **84k bookings**, but **21k cancellations** hint at instability.
- **Elite rooms** are popular with **50k bookings**, while **Luxury** category bookings **hit 84k**, emphasizing upscale demand.
- **AtliQ Palace** leads with **24k bookings**, while **AtliQ Seasons** records the **lowest at 3k**, suggesting lower demand or challenges.
- The overall **average rating is 3.62**, indicating moderate satisfaction. Cities like **Delhi and Bangalore** boast higher ratings and decent occupancy rates, while properties like **AtliQ Blue** excel with a **3.96 rating and 62.02% occupancy**.
- **AtliQ Season** lags behind with a **low rating of 2.29 and occupancy at 44.62%**. Varied total capacities among properties and consistent occupancy levels in **May and June** imply stable demand. **Weekend occupancy averages lower at 51.34%** compared to **weekdays at 73.58%**.

# RECOMMENDATIONS

1. Enhance Low-Performing Properties - Upgrade amenities, improve customer service, and address issues at properties like AtliQ Season. Use guest surveys to identify and fix specific problems.
2. Reduce Cancellations and Optimize Bookings - Investigate and resolve high cancellation causes on the Others platform and weekends. Improve booking processes, clarify policies, and promote high-realization platforms like Logtrip.
3. Leverage High-Performing Segments - Boost marketing for top-performing properties like AtliQ Exotica and popular room categories such as Luxury and Elite. Offer special packages and consider expanding successful categories.
4. Adjust Pricing and Promotions for Stability- Implement targeted marketing and dynamic pricing to manage occupancy fluctuations. Offer weekday promotions and appealing weekend packages to maximize RevPAR and reduce cancellations.