

Report

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Overview

More Indians are now booking tickets and hotels online than ever before. Nothing can beat the comfort of being able to plan a trip from the comfort of your home. You can check out the prices and compare them to get the best out of the deal. A company that holds a major share in the Indian online travel industry is MakeMyTrip. Since 2000, MakeMyTrip is helping millions of Indians book railway tickets, airlines tickets, bus tickets, reserve hotel rooms, and buy holiday packages. Founded in 2000 and headquartered in Gurugram, Haryana, MakeMyTrip is one of the most popular and dependable Indian travel company that helps the people of India avail of online travel services that includes airline tickets, domestic and international holiday packages, reservations of hotels, railways, and bus tickets.

Company Highlights

Headquarters: Gurugram

• Founder: Deep Kalra, Keyur Joshi, Rajesh Magow, Sachin Bhatia (resigned as Co-founder and CMO)

Sector: Travel techFounded: 2000

Total Funding: \$748mm (March 2022)
Website: https://www.makemytrip.com/

In this project, you are required to do

- Exploratory Data Analysis
- Understanding what type content is available in different hotels and its review
- No. of hotels present in different location.
- Hotel Business are too much volatile business they can be depends upon different factors like rating of the hotel, facilities, location and many more.
- The main objective behind this project to visualization and analyse MakeMyTrip dataset to discover various factors that govern the booking and insight the management so that they can perform various campaigns to boost the business.

Attribute Information

33. uniq id

: Unique Id

 \succ There are 20046 rows and 33 columns in our Hotels on MakeMyTrip dataset. 1. area : Name of place : Name of City 2. city 3. country : Country Name 4. crawl date: Date and Time 5. highlight value : Facilities 6. hotel overview : Hotel Details 7. hotel star rating : Hotel Rating (5-star max) 8. image urls : Hotel Image link 9. in_your_room : Appliances in Room 10. is value plus : Location 11. latitude 12. longitude : Location 13. mmt holidayiq review count: Holiday time Review 14. mmt location rating : Location Rating 15. mmt review count : Review Count 16. mmt review rating : Rating 17. mmt review score **Review Score** 18. mmt traveller type review count : Types of Review Count(i.e., family, single, couples) 19. mmt tripadvisor count : Trip Advisor Count 20. pageurl : Hotel Link 21. property address : Hotel Address 22. property id : Hotel Id 23. property name : Hotel Name 24. property type : Type of Hotels (Resort, Lodge, etc.) 25. qts 26. query time stamp : Time 27. room types : Types of Room 28. site_review_count : Hotel Site Reviews 29. site review rating : Hotel Site Rating 30. sitename : Site Name 31. state : State (Location) 32. traveller rating : Traveller Rating