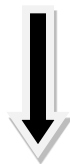


# Process Chart

Step 1- Download the state wise hospitality dataset.

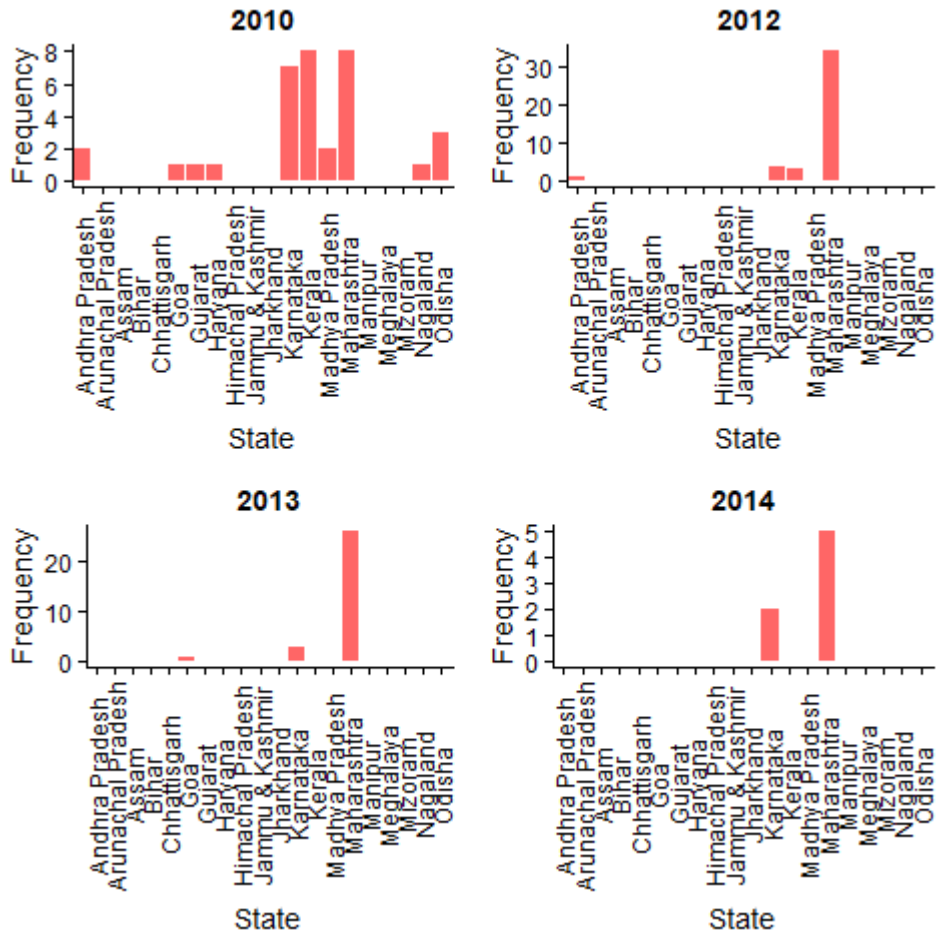
Name.of.States..Union.Territory	One.Star...Hotels...2010	Two.Star...Hotels...2010	Three.Star...Hotels...2010	Four.Star...Hotels...2010	Five.Star...Hotels...2010
Andhra Pradesh	2	10	106	8	7
Arunachal Pradesh	0	0	0	0	0
Assam	0	8	20	2	0
Bihar	0	0	4	4	0
Chhattisgarh	0	1	1	0	0
Goa	1	13	13	4	13
Gujarat	1	9	30	5	9
Haryana	1	3	48	12	2

Step-2 Analyze the data. Perform appropriate calculations.

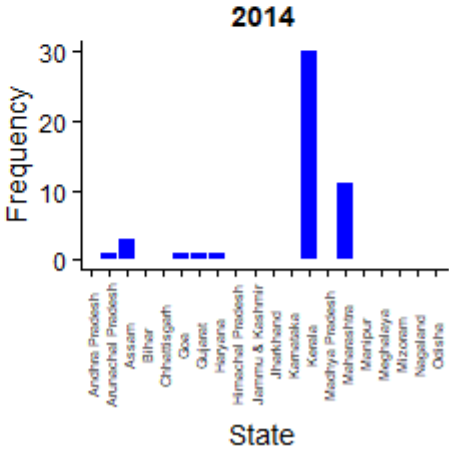
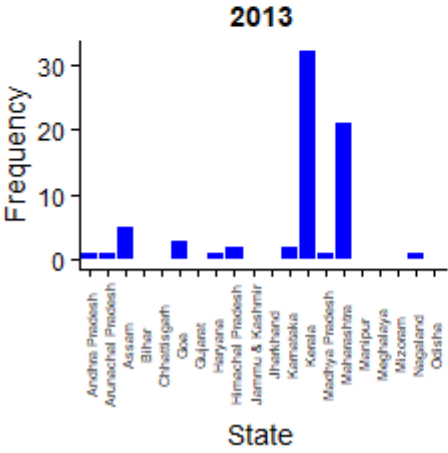
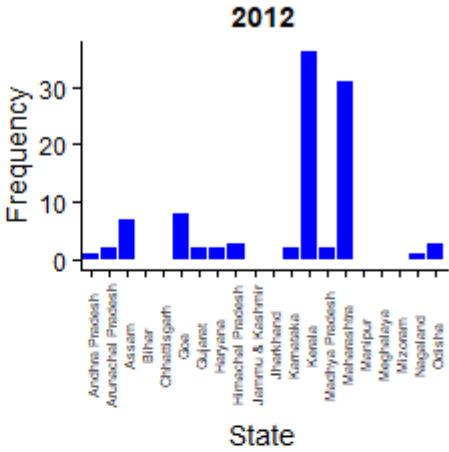
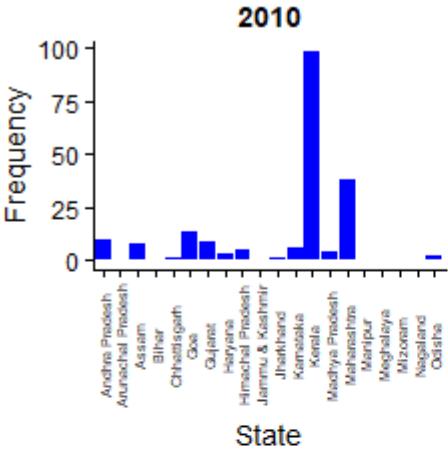
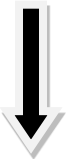


Step-3 Plot the bar graphs for comparison of the hotel rooms occupied in 2010,2012,2013,2014.

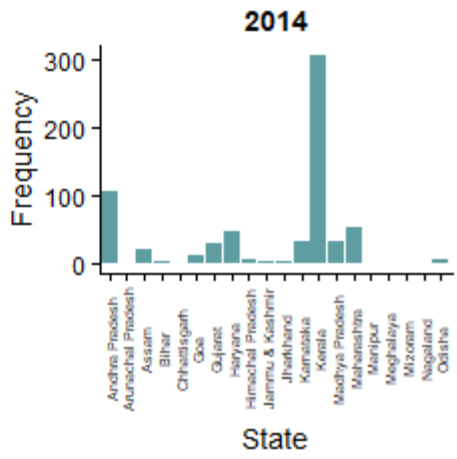
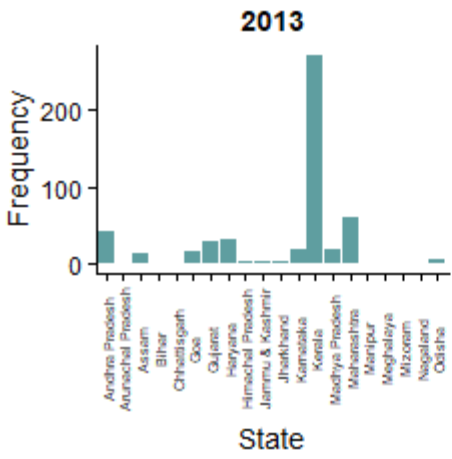
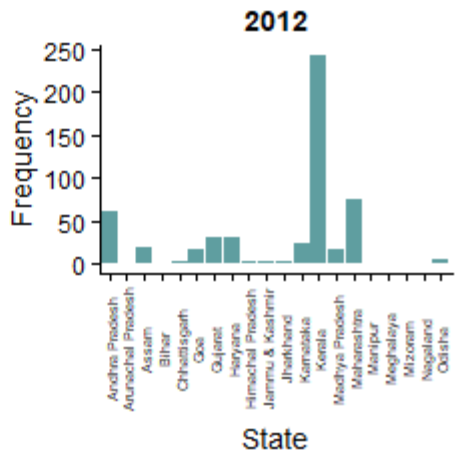
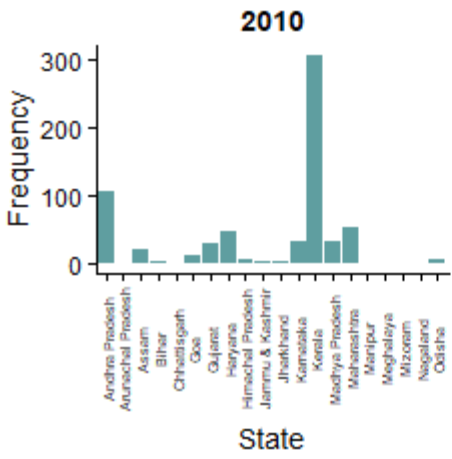
# ONE STAR HOTELS



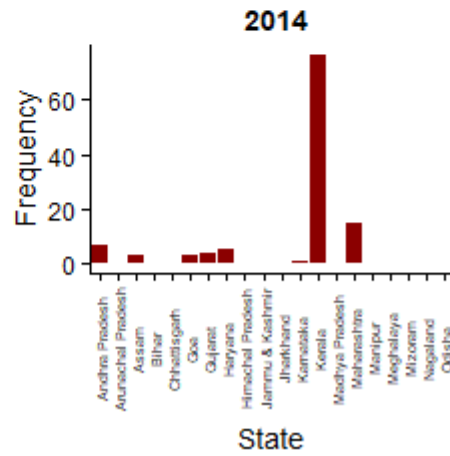
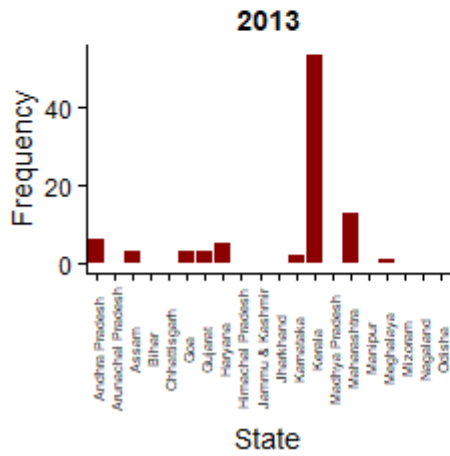
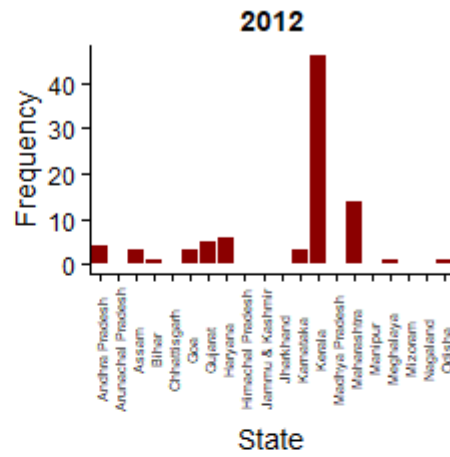
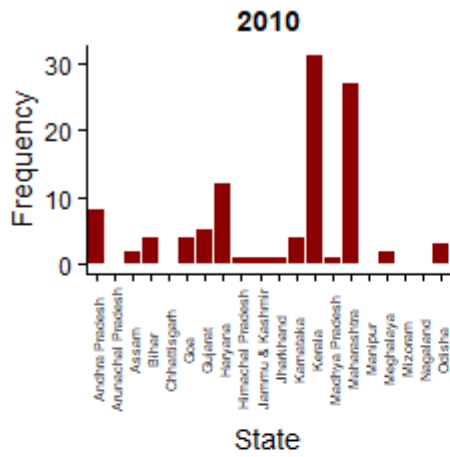
# TWO STAR HOTELS



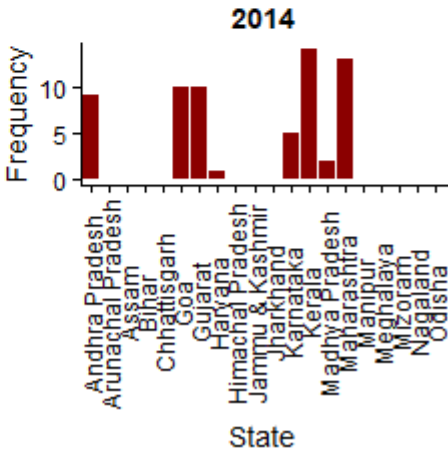
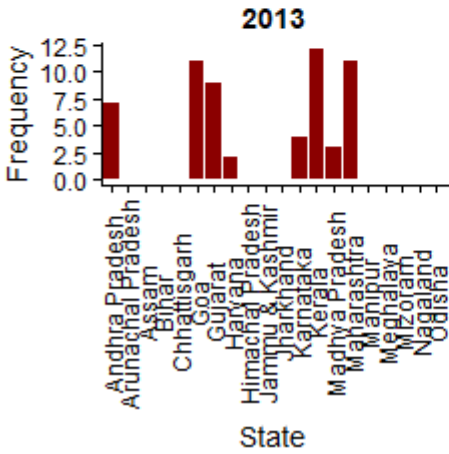
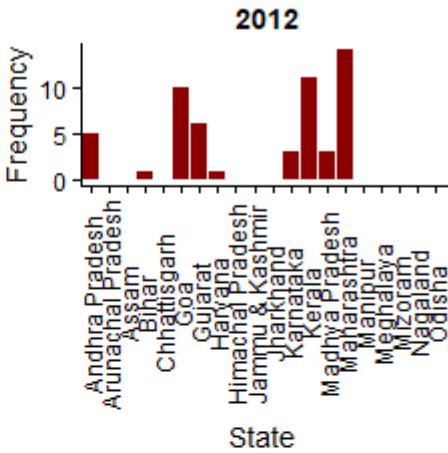
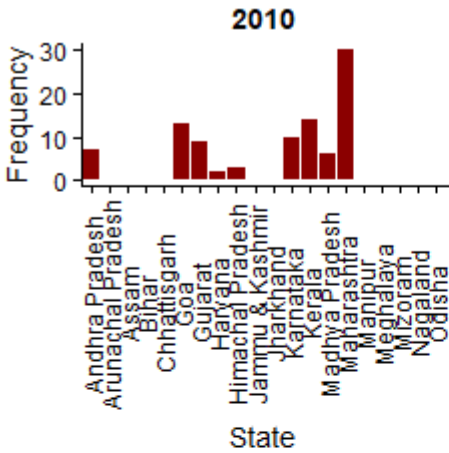
# THREE STAR HOTELS



# FOUR STAR HOTELS



# FIVE STAR HOTELS



We have conducted our analysis and plotting on RStudio.



*Make IT Different*

*Hospitality Data Analytics Illustration*