# LEAD SCORING PROJECT

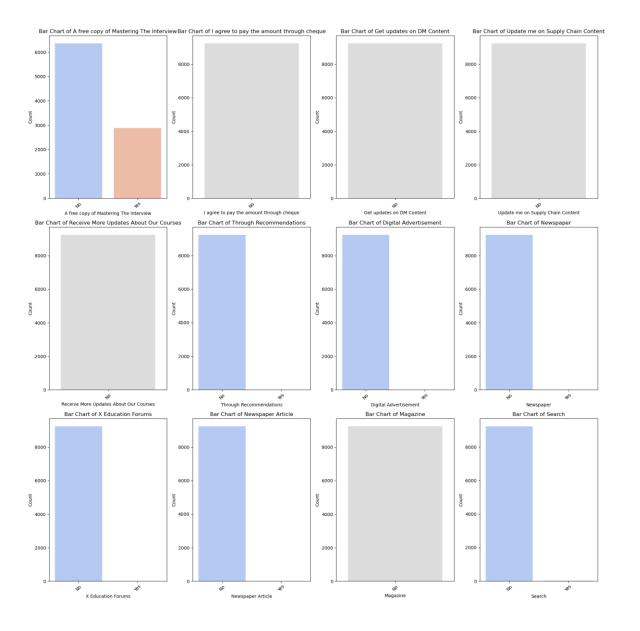
by Vikas Kumar Ram



### **INSIGHTS WE GOT HERE:**

As maximum binary category values contains YES/NO so only one value is mostly given here or we can say that there is data imbalance in some binary categorical values.

So I dropped the columns with the data imbalanced.







## SAME BUT PLOTTED IN PIE CHART:

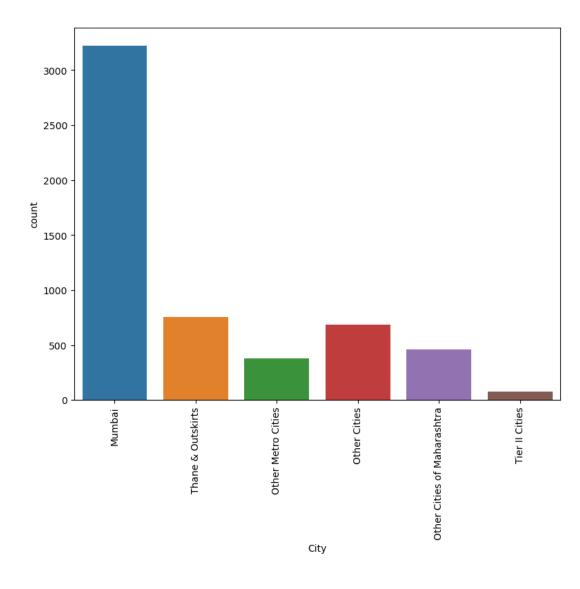
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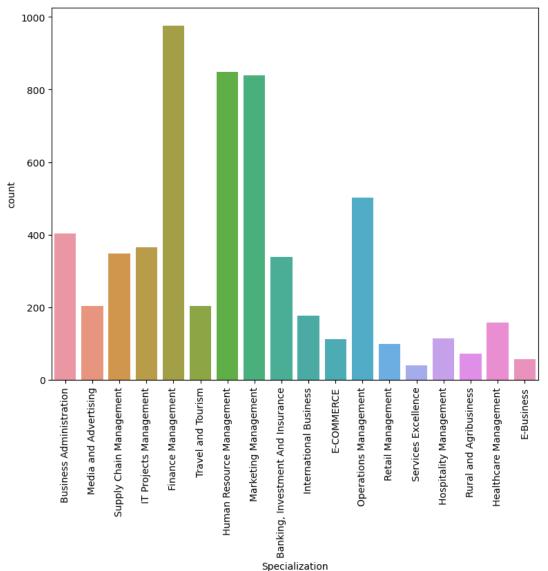
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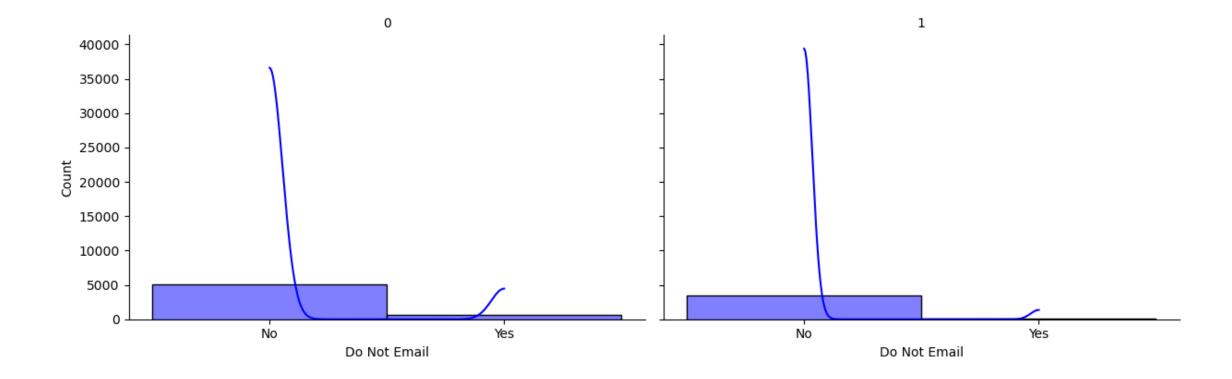
### INSIGHTS WE GOT HERE

- 1. IN city maximum data is around os Mumbai then Thane and other etc.
- 2. And most of the courses done is Finance management then marketing management etc.





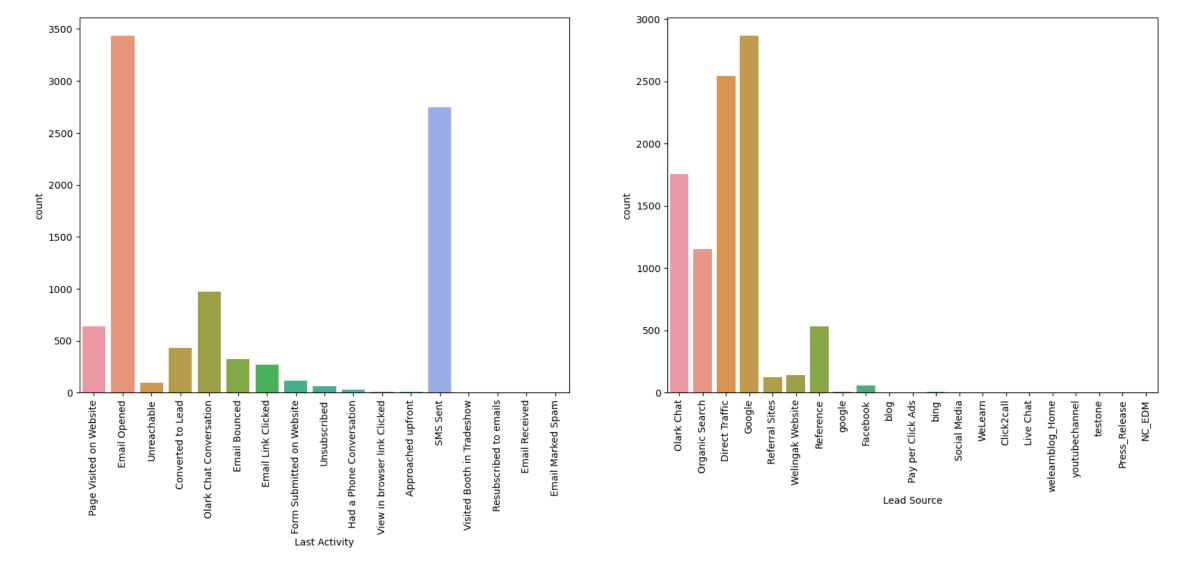




# Do not Email

just not contains so much relevant data as there are equal distribution in this.

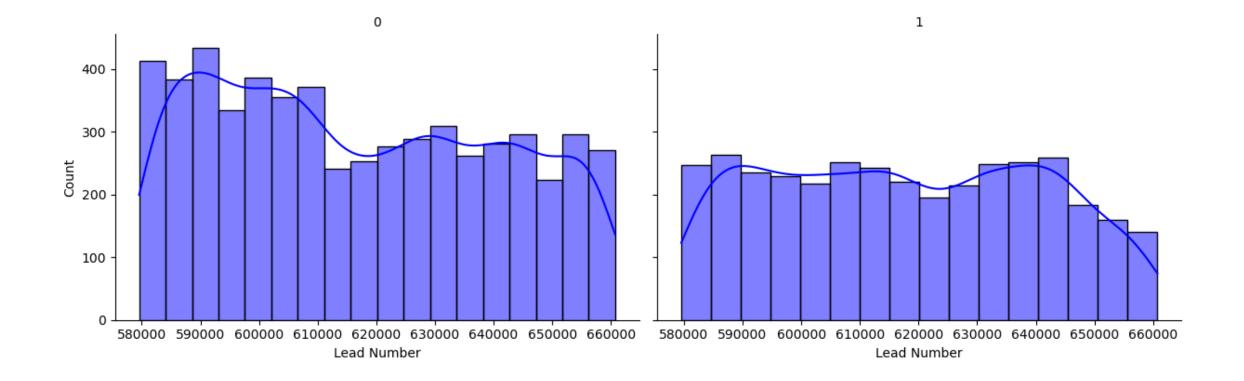




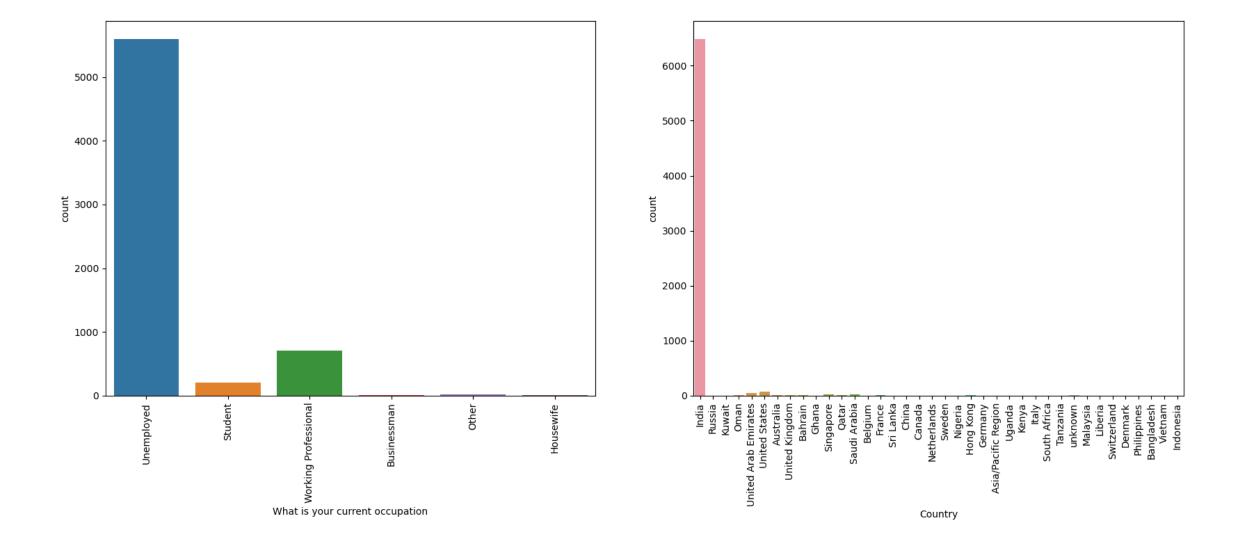
## INSIGHTS WE GOT HERE

- 1. In Last Activity most of the Email were opened that time.
- 2. Most of the people visits in Lead Source come from Google





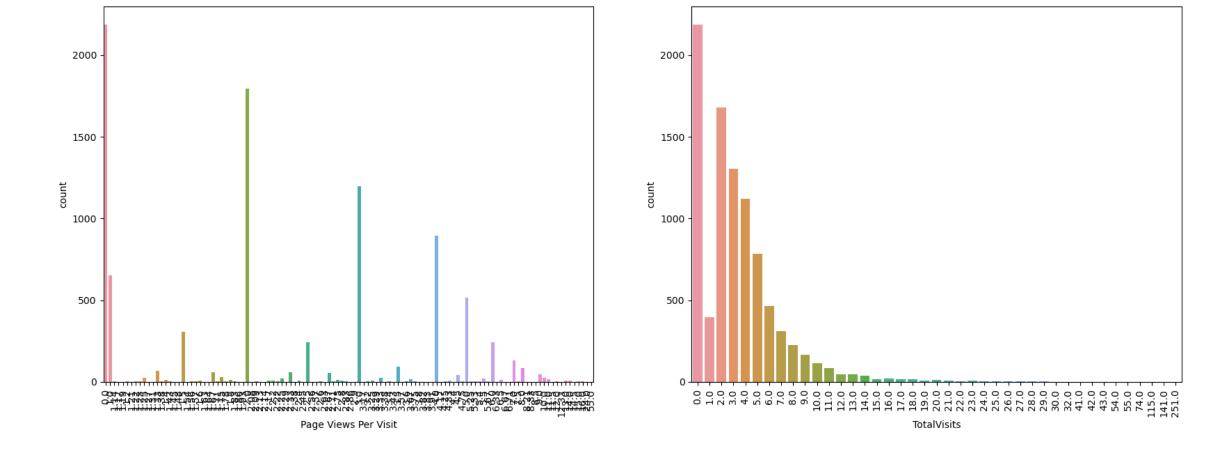




## INSIGHTS WE GOT HERE

- 1. As most of the customers didn't showcase their Occupation this leads to that they are mostly unemployed and are not sure to display their Occupation.
- 2. On the other hand the overall dataset is about the country India it is 9





## **INSIGHTS:-**

There are not so much insights the only thing is there the total no of people visits only by 1 time.



## **INSIGHTS:-**

- 1. Most of the customers reply through Email or they maximum se E Mail and after then call and other information provided platform.
- 2. And most of the customers are here to make their better career in their life.

