

<div><div><div>Tab 1</div><div>Tab 2</div><div>Tab 3</div><div>Tab 5</div><div>Tab 4</div><div>Tab 6</div></div><div><div>Number of Bathroom</div><div><div><div>4.5</div><div>7.75</div><div>7.5</div><div>6.25</div><div>6.75</div><div>5.75</div><div>5</div><div>4</div><div>0.5</div><div>1.25</div><div>1.75</div><div>1</div><div>2.5</div><div>4.75</div><div>0.75</div><div>4.25</div><div>4.5</div><div>3.75</div><div>4.25</div><div>3.5</div><div>3</div><div>2.75</div><div>3.5</div><div>2.5</div><div>1.75</div><div>1</div><div>2.5</div></div></div></div></div> <div><div><div>3,678</div><div>2,509</div><div>2,062</div><div>1,378</div><div>930</div><div>504</div><div>424</div></div></div>	Solairaja.g
NAME	
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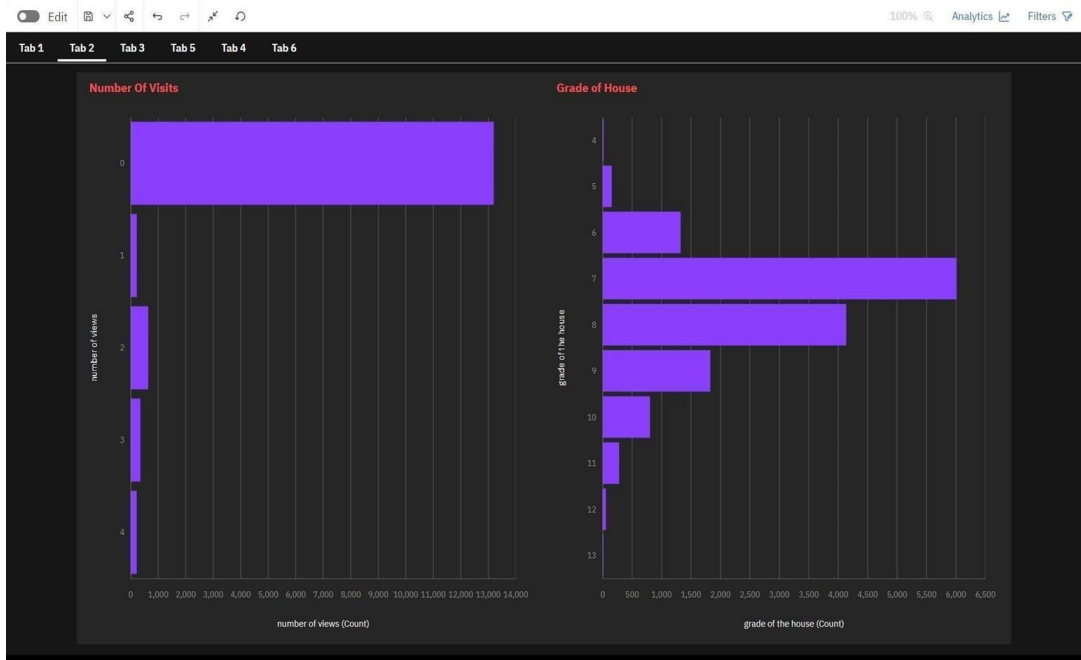
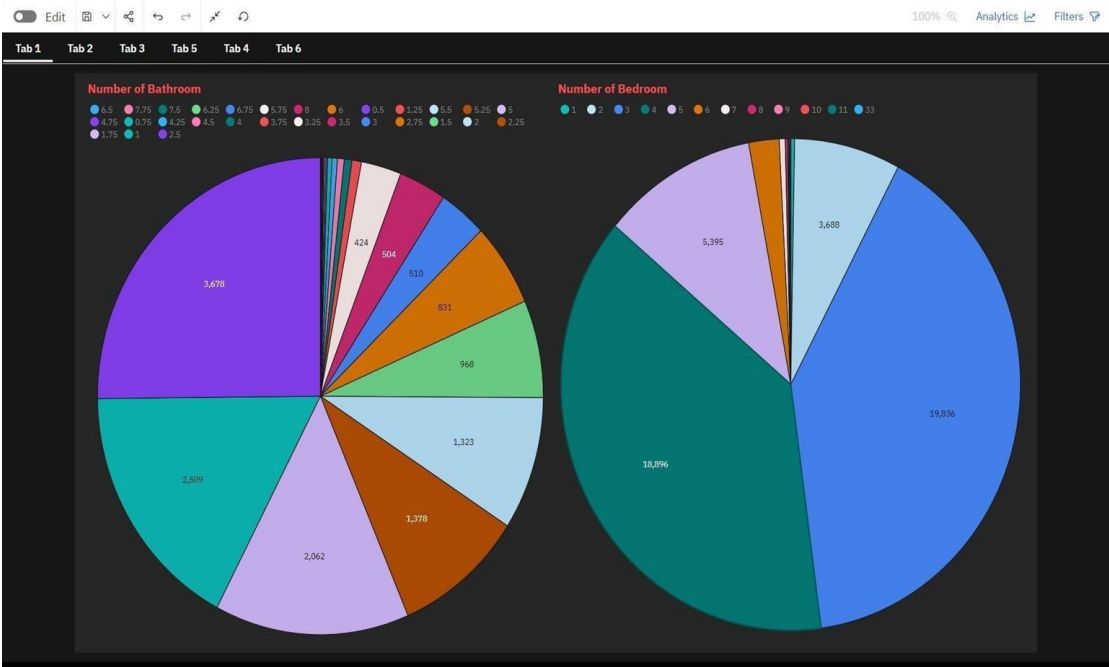
### Problem Statement:-

#### Tasks:-

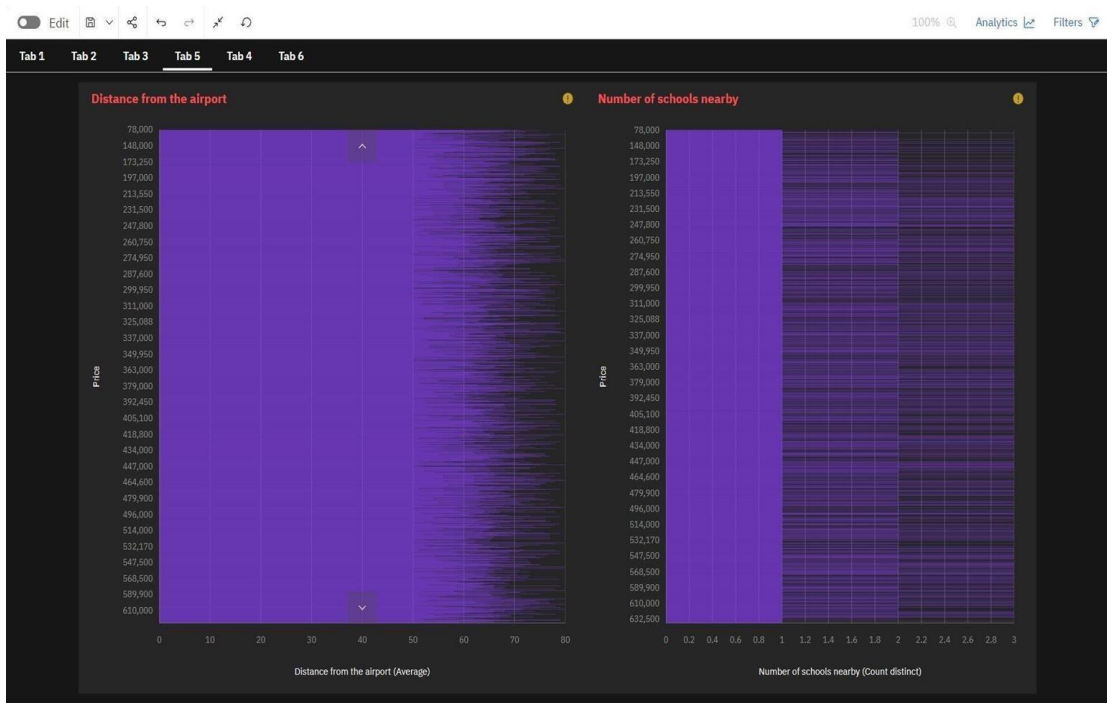
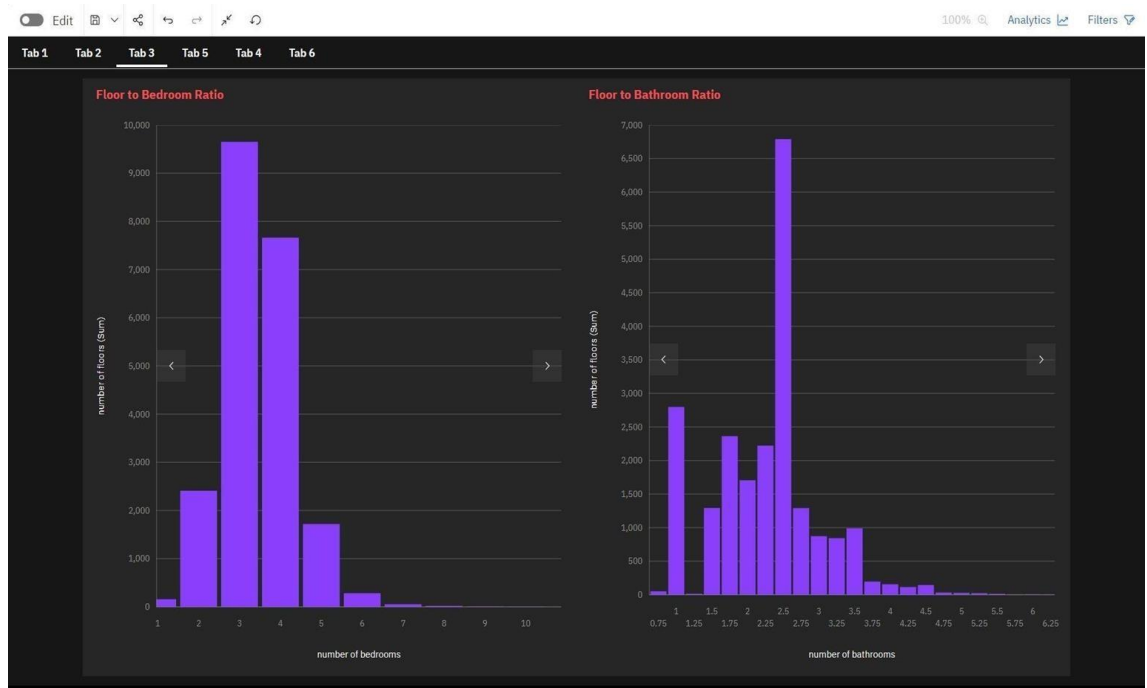
1. Download the dataset: [Dataset](#)
2. Load the dataset.
3. Perform the Below Visualizations.
  - Univariate Analysis
  - Bi - Variate Analysis
  - Multi-Variate Analysis
4. Perform descriptive statistics on the dataset.

5. Handle the Missing values.

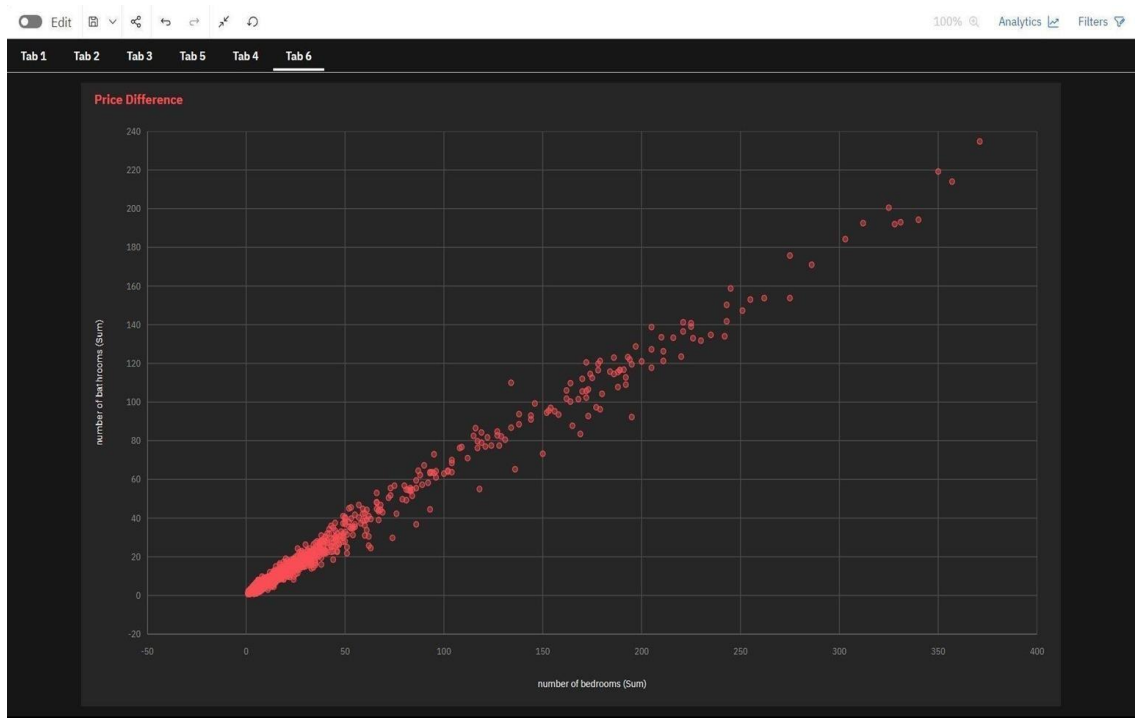
# Univariate Analysis



# Bi-variate Analysis



# Multi variate Analysis



### Perform descriptive statistics on the dataset

Mean	538932.2183
Standard Error	3039.638394
Median	450000
Mode	450000
Standard Deviation	367532.3808
Sample Variance	1.3508E+11
Kurtosis	40.32191815
Skewness	4.269297721
Range	7622000
Minimum	78000
Maximum	7700000
Sum	7879189032
Count	14620
	0

**Handle the Missing values**

**No Missing values in the Data set.**