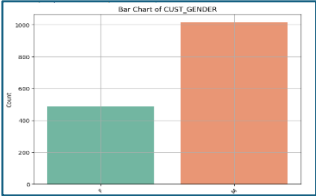
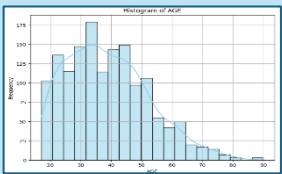
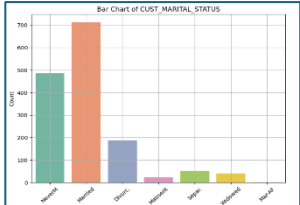
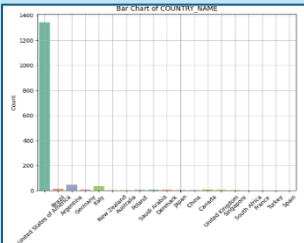
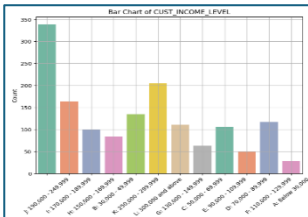
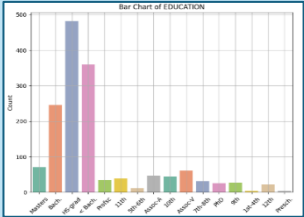
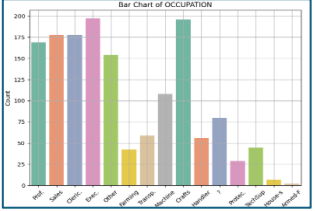
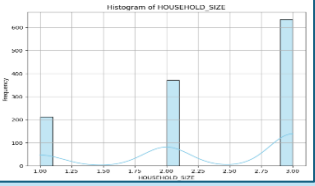
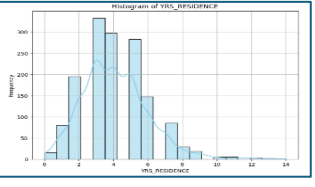
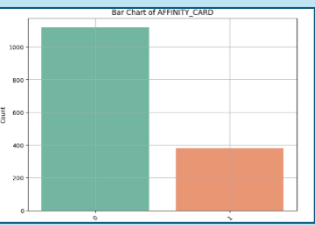
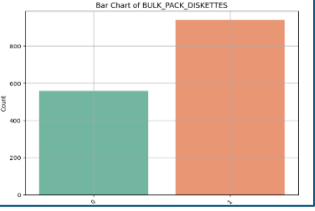
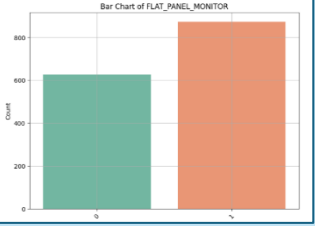
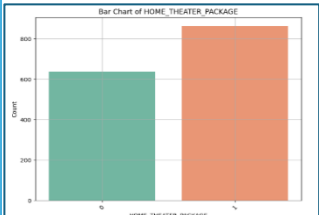
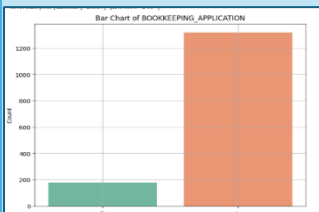
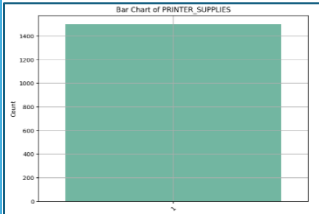
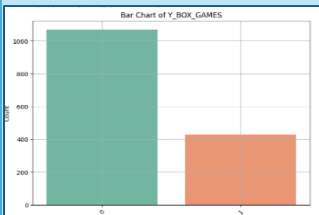
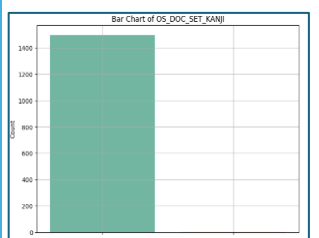
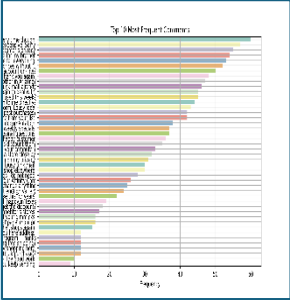


Attribute Name	Descriptions	Min	Max	Mean	Std. Dev	Mode	Histogram/ Bar Chart
CUST_ID	The id refers the unique identification of each customer.						
CUST_GENDER	Gender of the customer (e.g., Male, Female)					M (1014)	 <p>A bar chart titled 'Bar Chart of CUST_GENDER'. The x-axis has two categories: 'M' and 'F'. The y-axis is labeled 'Count' and ranges from 0 to 1000. The bar for 'M' is green and reaches a count of approximately 1014. The bar for 'F' is orange and reaches a count of approximately 1014.</p>
AGE	Age of the customer in years.	17.0	90.0	38.892	13.636		 <p>A histogram titled 'Histogram of AGE'. The x-axis is labeled 'Age' and ranges from 10 to 90. The y-axis is labeled 'Frequency' and ranges from 0 to 175. The distribution is unimodal and slightly right-skewed, with a peak frequency of about 175 around age 40.</p>
CUST_MARITAL STATUS	Marital status of the customer.					Married (712)	 <p>A bar chart titled 'Bar Chart of CUST_MARITAL STATUS'. The x-axis lists marital statuses: Married, Divorced, Single, Widowed, Separated, and Other. The y-axis is labeled 'Count' and ranges from 0 to 700. The 'Married' bar is the tallest, reaching a count of approximately 712. Other bars are significantly shorter.</p>
COUNTRY_NAME	Name of the country where the customer lives.					United States of America (1344)	 <p>A bar chart titled 'Bar Chart of COUNTRY_NAME'. The x-axis lists various countries. The y-axis is labeled 'Count' and ranges from 0 to 1400. The 'United States of America' bar is the tallest, reaching a count of approximately 1344. Other countries have much lower counts.</p>
CUST_INCOME LEVEL	Income range of the customer.					J:190,000 - 249,999 (339)	 <p>A bar chart titled 'Bar Chart of CUST_INCOME_LEVEL'. The x-axis shows income ranges from '1-150,000' to '1-1,000,000'. The y-axis is labeled 'Count' and ranges from 0 to 300. The '1-150,000' range has the highest count, around 250.</p>
EDUCATION	It shows the education level of customers.					HS-grad (482)	 <p>A bar chart titled 'Bar Chart of EDUCATION'. The x-axis lists education levels: HS-grad, Bachelors, Masters, PhD, and others. The y-axis is labeled 'Count' and ranges from 0 to 500. The 'HS-grad' bar is the tallest, reaching a count of approximately 482.</p>

OCCUPATION	It expresses the profession or job of the customer.					Exec. (197)	
HOUSEHOLD_SIZE	Number of people living in the customer's household.	1.0	3.0	2.347	0.758		
YRS_RESIDENCE	It shows the number of years the customer has lived at their current area.	0.0	14.0	4.089	1.921		
AFFINITY_CARD	If the customer has an affinity card (Yes/No).					0 (1120)	
BULK_PACK_DISKETTES	Whether the customer has purchased bulk pack diskettes (Yes/No).					1 (942)	
FLAT_PANEL_MONITOR	If the customer has bought a flat panel monitor (Yes/No).					1 (873)	

HOME_THEATER_PACKAGE	It shows that the customer has bought a home theatre package or not (Yes/No).					1 (863)	
BOOKKEEPING_APPLICATION	Whether the customer has purchased bookkeeping software (Yes/No).					1 (1321)	
PRINTER_SUPPLIES	Whether the customer has purchased printer supplies (Yes/No).					1 (1500)	
Y_BOX_GAMES	Whether the customer has purchased Y-box games (Yes/No).					0 (1070)	
OS_DOC_SET_KANJI	Whether the customer has purchased the Kanji version of OS documentation.					0 (1497)	

COMMENTS	text comments or notes box where the customer left their comments (text field).					Affinity card is great. I think it is a hassle to have to remembe r to bring it in every time though. (60)	
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