

CHURN ANALYSIS - SUMMARY

Married
▼
Wszystkie
▼

Monthly Charge Ran...
▼
Wszystkie
▼

Churn Prediction

6 418

Total Customers

411

New Joiners

27,0%

Churn Rate

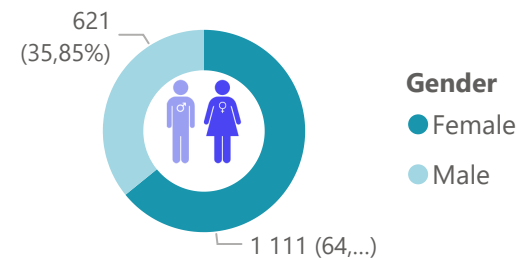
1 732

Total Churn

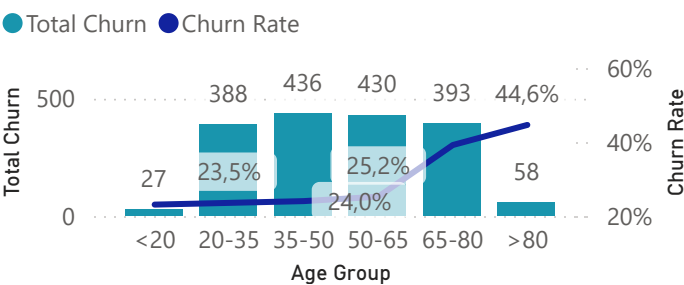


DEMOGRAPHIC

Total Churn by Gender

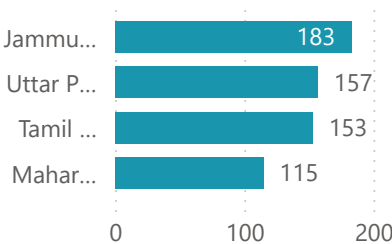


Total Churn and Churn Rate by Age Group



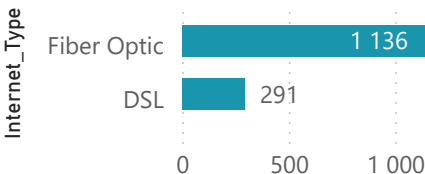
GEOGRAPHIC

Total Churn by State (TOP 5)



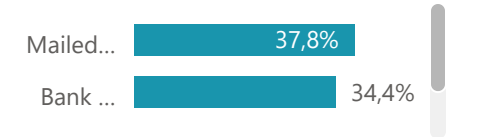
SERVICES USED

Total Churn by Internet Type

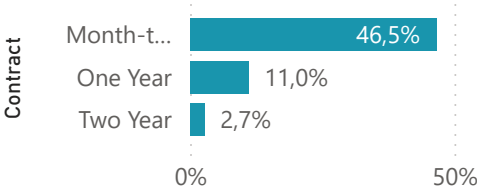


ACCOUNT INFO

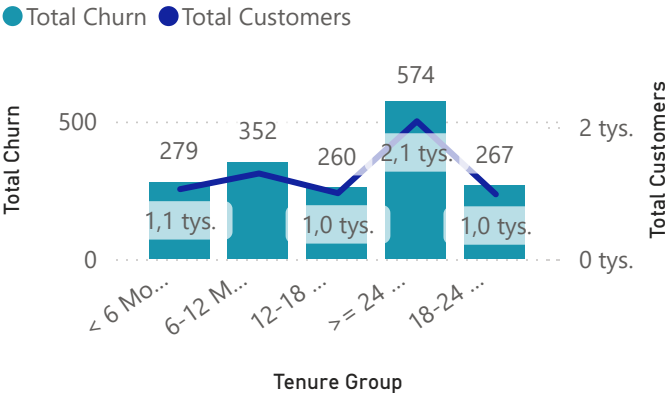
Churn Rate by Payment Method



Churn Rate by Contract

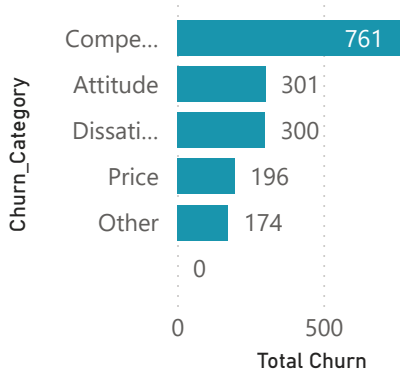


Total Churn and Total Customers by Tenure Group



CHURN DISTRIBUTION

Total Churn by Churn Category



Services	No	Yes
Device_Protection_Plan	69,07%	30,93%
Internet_Service	6,29%	93,71%
Multiple_Lines	50,10%	49,90%
Online_Backup	69,99%	30,01%
Online_Security	83,61%	16,39%
Paperless_Billing	25,40%	74,60%
Phone_Service	9,41%	90,59%
Premium_Support	82,38%	17,62%
Streaming_Movies	53,05%	46,95%
Streaming_Music	58,53%	41,47%
Streaming_TV	53,85%	46,15%

CHURN ANALYSIS - PREDICTION

Summary

PREDICTED CHURNER PROFILE

247

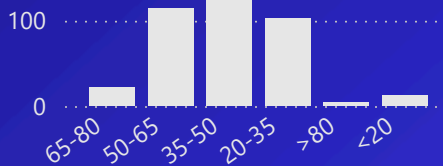
Female



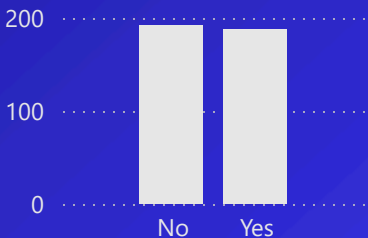
133

Male

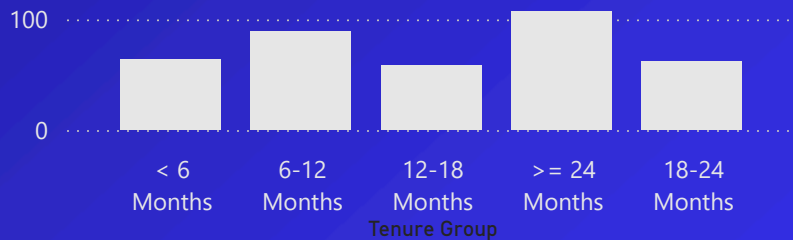
by Age Group



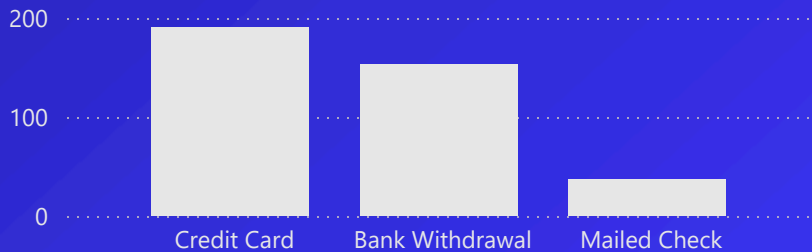
by Marriage



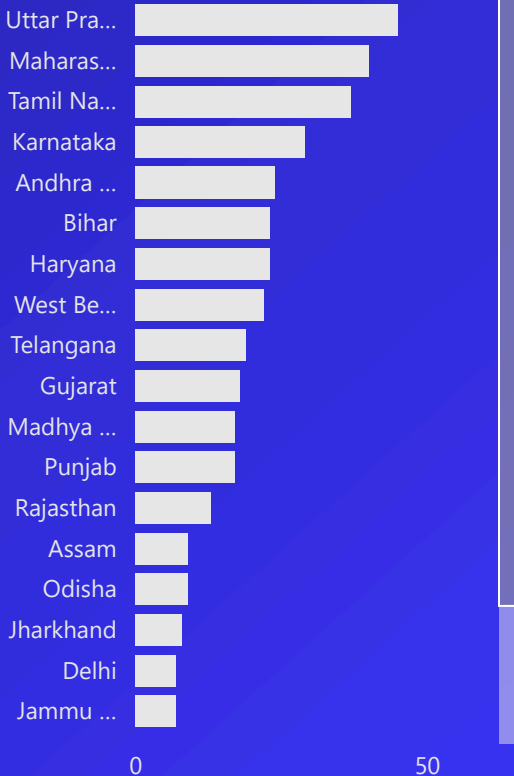
by Tenure Group



by Payment Method



by State



by Contract



CUSTOMERS AT RISK

COUNT OF PREDICTER CHURNERS : 380

Customer_ID	Monthly_Charge	Number_of_Referrals	Total_Refunds	Total_Revenue
11751-TAM	24.3	5	0.0	38.45
12056-WES	90.4	2	0.0	362.89
12136-RAJ	19.9	2	0.0	31.73
12257-ASS	19.55	9	0.0	29.75
12340-DEL	62.8	0	0.0	104.99
12469-AND	55.3	11	0.0	91.99
12490-TEL	74.75	9	38.84	236.76
13058-MAD	46.1	13	0.0	138.13
13123-BIH	100.2	13	0.0	253.62
13666-UTT	95.4	15	0.0	344.18
13744-AND	19.65	8	0.0	33.5
13823-TEL	24.5	1	0.0	46.4
13946-HAR	19.65	1	0.0	43.32
14567-TAM	20.35	1	0.0	64.44
15349-UTT	50.15	9	0.0	90.02
15591-KAR	20.4	3	0.0	66.31
15803-UTT	19.15	6	0.0	41.52
16032-AND	46.6	8	0.0	91.64
16068-BIH	25.25	4	0.0	35.25
16244-UTT	19.55	5	0.0	24.65
16733-ODI	45.85	10	0.0	86.23
16764-WES	88.8	15	0.0	68.81