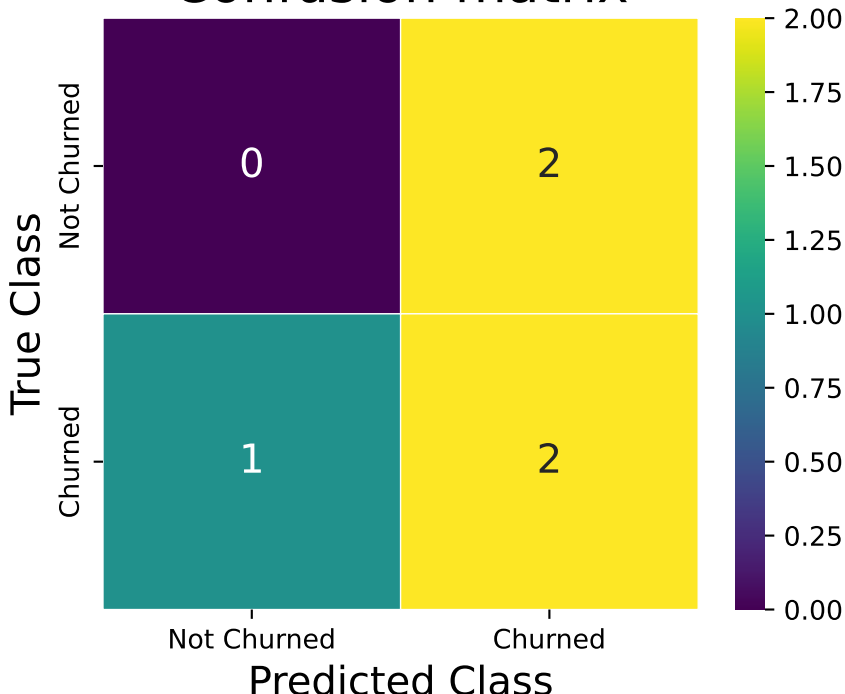


# Confusion matrix



# Ingested files

	Ingested files
0	dataset5.csv
1	dataset3.csv
2	dataset4.csv

# Summary statistics

	lastmonth_activity	lastyear_activity	number_of_employees	exited
mean	6668.783783783784	606.0	364.8378378378378	0.5405405405405406
median	1000.0	94.0	81.0	1.0
std	17442.80825557745	1709.2475277475498	700.2113376812871	0.5052279240652237

# Classification report

	precision	recall	f1-score	support
0	0.0	0.0	0.0	2.0
1	0.5	0.6666666666666666	0.5714285714285715	3.0
accuracy	0.4	0.4	0.4	0.4
macro avg	0.25	0.3333333333333333	0.28571428571428575	5.0
weighted avg	0.3	0.4	0.34285714285714286	5.0

# Missing data

	missing data
corporation	0.0
lastmonth_activity	0.0
lastyear_activity	0.0
number_of_employees	0.0
exited	0.0

# Execution time

	Duration (sec)
Ingestion step	0.30882620002375916
Training step	0.8876754000084475

# dependencies status

	Version	Latest
click	7.1.2	8.1.3
cycler	0.10.0	0.11.0
Flask	1.1.2	2.2.2
itsdangerous	1.1.0	2.1.2
Jinja2	2.11.3	3.1.2
joblib	1.0.1	1.2.0
kiwisolver	1.3.1	1.4.4
MarkupSafe	1.1.1	2.1.1
matplotlib	3.3.4	3.6.2
numpy	1.20.1	1.24.0
pandas	1.2.2	1.5.2
Pillow	8.1.0	9.3.0
pyarsing	2.4.7	3.0.9
python-dateutil	2.8.1	2.8.2
pytz	2021.1	2022.7
scikit-learn	0.24.1	1.2.0
scipy	1.6.1	1.9.3
seaborn	0.11.1	0.12.1
six	1.15.0	1.16.0
threadpoolctl	2.1.0	3.1.0
Werkzeug	1.0.1	2.2.2