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Customer Churn Prediction

Age

30

- +

Gender

Male

▼

Tenure (months)

12

- +

Usage Frequency

10

- +

Support Calls

5

- +

Payment Delay (days)

5

- +

Subscription Type

Basic

▼

Contract Length

Monthly

▼

Total Spend (\$)

500.00

- +

Last Interaction (days ago)

30

- +

Predict Churn

The model predicts that this customer will churn.