```python
import pandas as pd
import io

# Raw data as a string
data = """CustomerID,Age,SubscriptionType,MonthlySpend,LoginFrequency,SupportTickets,TenureMonths,Country,HasPremiumSupport,Churn
C001,25,Basic,29.99,15,0,6,USA,No,No
C002,34,Pro,59.99,20,1,12,Canada,Yes,No
C003,29,Basic,25.00,3,2,3,India,No,Yes
C004,45,Enterprise,120.00,25,0,36,UK,Yes,No
C005,38,Pro,65.00,7,3,10,USA,No,Yes
C006,22,Basic,20.00,1,5,2,Germany,No,Yes
C007,41,Pro,70.00,18,1,24,USA,Yes,No
C008,30,Basic,19.99,5,4,8,Brazil,No,Yes
C009,27,Pro,55.00,10,0,18,India,Yes,No
C010,50,Enterprise,150.00,30,0,48,UK,Yes,No
"""

# Read the data into a pandas DataFrame
df = pd.read_csv(io.StringIO(data))

# Display the first few rows of the DataFrame to verify
print(df.head())
```

```
⇥  CustomerID  Age SubscriptionType  MonthlySpend  LoginFrequency  \
0        C001   25            Basic         29.99              15
1        C002   34              Pro         59.99              20
2        C003   29            Basic         25.00               3
3        C004   45       Enterprise        120.00              25
4        C005   38              Pro         65.00               7

   SupportTickets  TenureMonths Country HasPremiumSupport Churn
0               0             6     USA                No    No
1               1            12  Canada               Yes    No
2               2             3   India                No   Yes
3               0            36      UK               Yes    No
4               3            10     USA                No   Yes
```