Bank State... Run

```python
import pandas as pd
import re

# Sample data extracted from the bank statement (can be replaced
data = [
    ["01-APR-2022", "Opening Balance", "", "", 3063234.66, "Dr"],
    ["04-APR-2022", "BY 06971000010040", 25000.00, "", 3038234.66
    ["20-MAR-2023", "EXPERT TUBEWELL", "", 35000.00, 3004258.06,
    ["24-MAR-2023", "FROM 13/866", 517400.00, "", 2466858.06, "Dr
    ["24-MAR-2023", "TO 13/665", "", 241000.00, 2707858.06, "Dr"]
    ["24-MAR-2023", "TO CASH", "", 270000.00, 2977858.06, "Dr"],
    ["22-JUN-2023", "JAY PEE AND SONS", 100000.00, "", 2979398.36
]

# Convert to DataFrame
df = pd.DataFrame(data, columns=["Date", "Description", "Credit",

# Convert date column to datetime format
df["Date"] = pd.to_datetime(df["Date"], format="%d-%b-%Y")

def analyze_transactions(df):
    total_credits = df["Credit"].sum(skipna=True)
    total_debits = df["Debit"].sum(skipna=True)
    final_balance = df.iloc[-1]["Balance"]

    print(f"Total Credits: ₹{total_credits:.2f}")
    print(f"Total Debits: ₹{total_debits:.2f}")
    print(f"Final Balance: ₹{final_balance:.2f}")

    # Identifying high-value transactions
    high_value_threshold = 100000  # Change threshold if n
    high_value_transactions = df[(df["Credit"] >= high_va
```