```python
import csv
from datetime import datetime

# File to store expenses
FILENAME = 'expenses.csv'


# Function to add an expense
def add_expense(amount, category):
    date = datetime.now().strftime("%Y-%m-%d")
    with open(FILENAME, mode='a', newline='') as file:
        writer = csv.writer(file)
        writer.writerow([date, category, amount])
    print("Expense added successfully!")


# Function to view all expenses
def view_expenses():
    try:
        with open(FILENAME, mode='r') as file:
```

```python
        reader = csv.reader(file)
        print("\nDate      | Category  | Amount")
        print("-----------------------------")
        for row in reader:
            print(f"{row[0]} | {row[1]} | ₹ {row[2]}")
    except FileNotFoundError:
        print("No expenses found. Add some first!")

# Main menu
while True:
    print("\n=== Expense Tracker ===")
    print("1. Add Expense")
    print("2. View Expenses")
    print("3. Exit")
    choice = input("Enter your choice (1-3): ")

    if choice == '1':
        amount = input("Enter amount: ₹")
```

```python
        category = input("Enter category (e.g., Food, Travel, Shopping): ")
        add_expense(amount, category)
    elif choice == '2':
        view_expenses()
    elif choice == '3':
        print("Thank you for using Expense Tracker!")
        break
    else:
        print("Invalid choice. Please try again.")
```