```
To test fraud detection:

1. Enter transaction details:
    • Try a normal transaction:

        ≡ t              ▷ Apply to fraud_dashbo...

                Amount: 100
                Transaction Type: credit
                Hour: 14 (2 PM)
                Location Risk: 0.2
                Device Risk: 0.1
                Transaction Frequency: 5

    • Try a suspicious transaction:

        ≡ t              ▷ Apply to fraud_dashbo...

                Amount: 5000
                Transaction Type: debit
                Hour: 3 (3 AM)
                Location Risk: 0.9
                Device Risk: 0.8
                Transaction Frequency: 1
```

These are the transaction details we are using to enter in our credit card fraud detector

-The model will flag transactions as suspicious if they have:

- Unusually large amounts

- Occur during unusual hours (late night/early morning)

- High location risk

- High device risk

- Unusual transaction pattern

- Pickle for loadinf pre trained models

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