File C:/Users/CHAITHRA/Downloads/credit%20card%20fraud%20detection/fraud.html

Login to Credit Card Fraud Detection

Username

Enter your username

Password

Enter your password

Login

Search
ENG
IN
20:21
03-09-2024

Login to Credit Card Fraud Detection

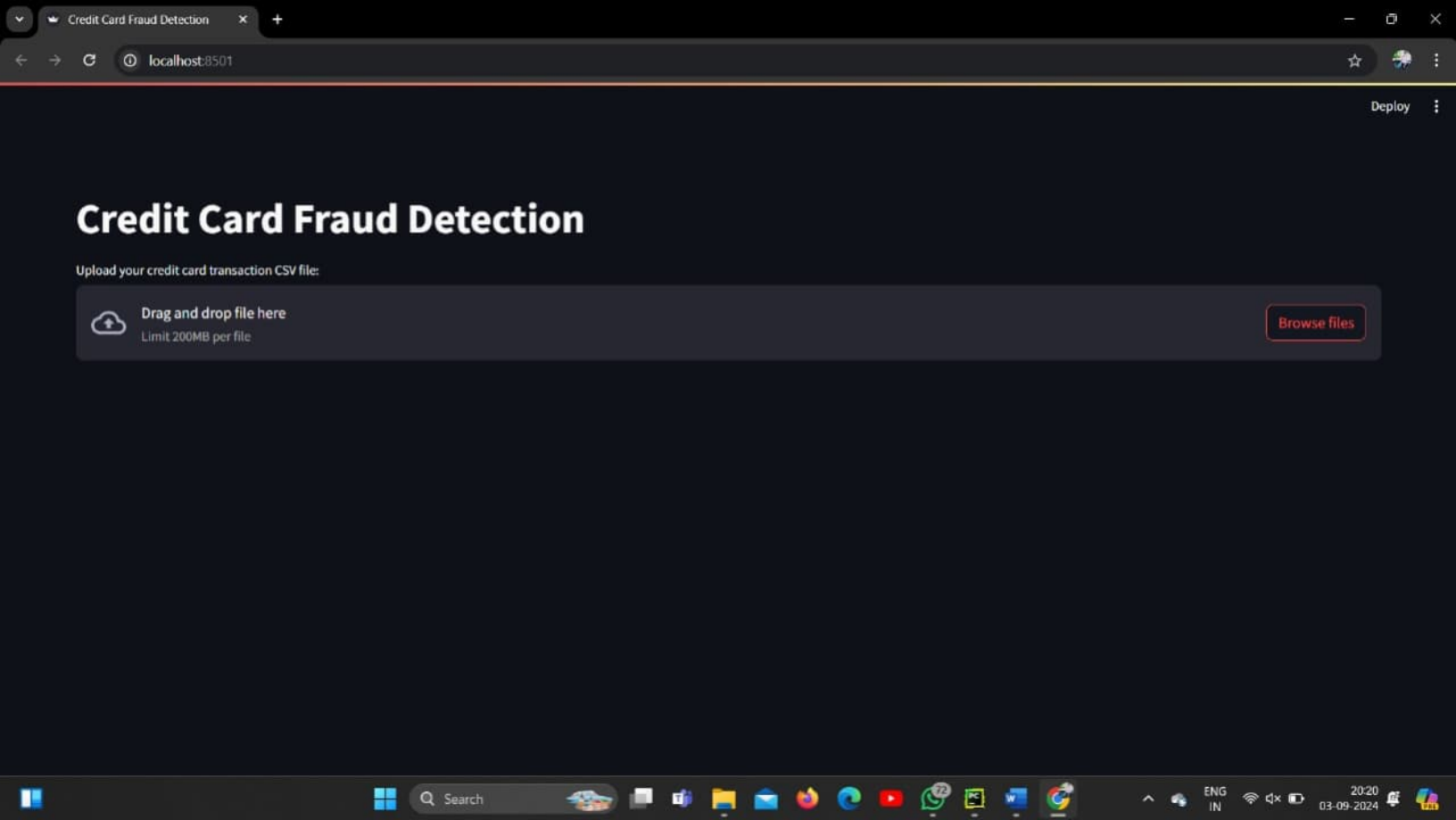
Username

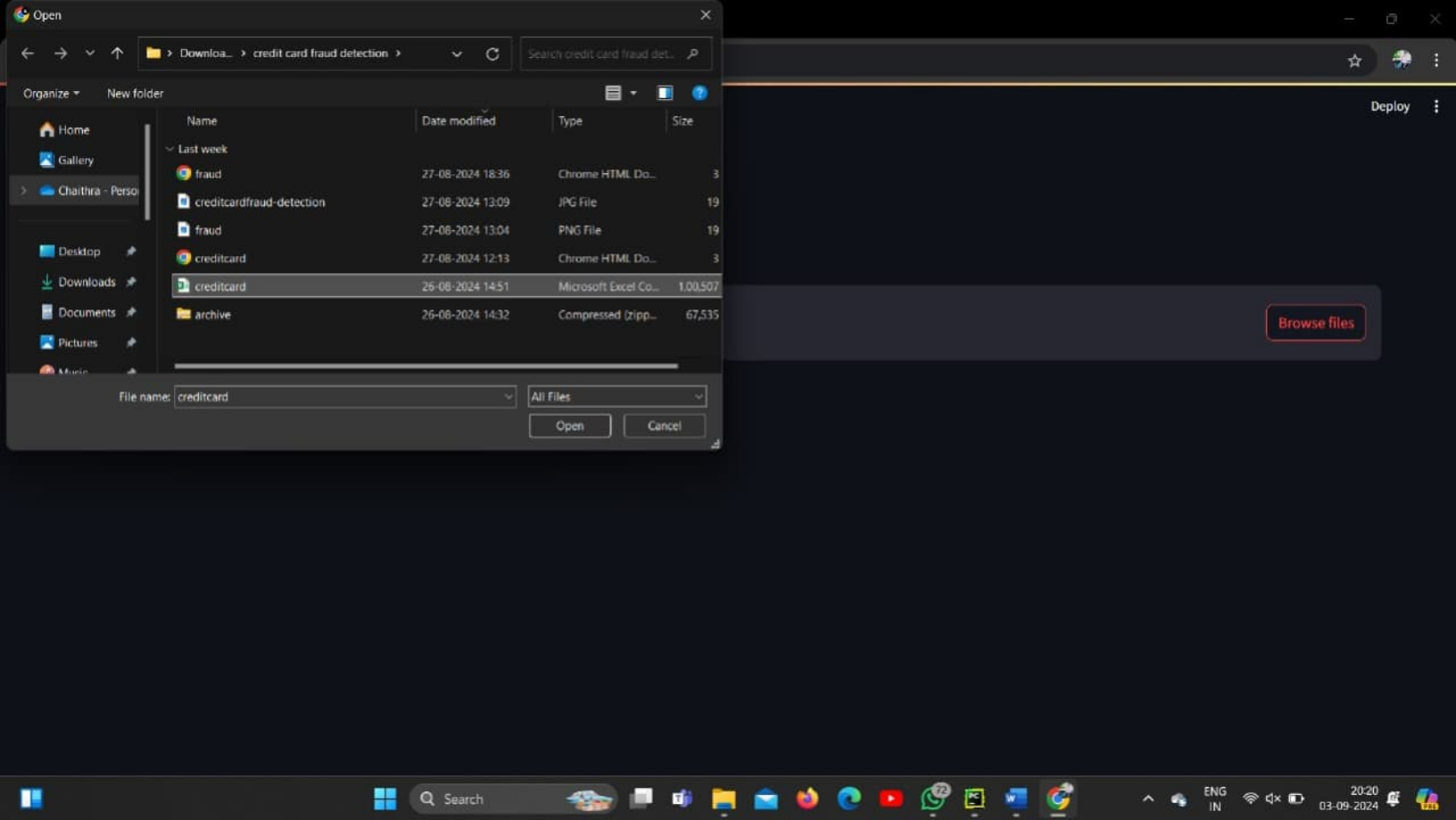
user123

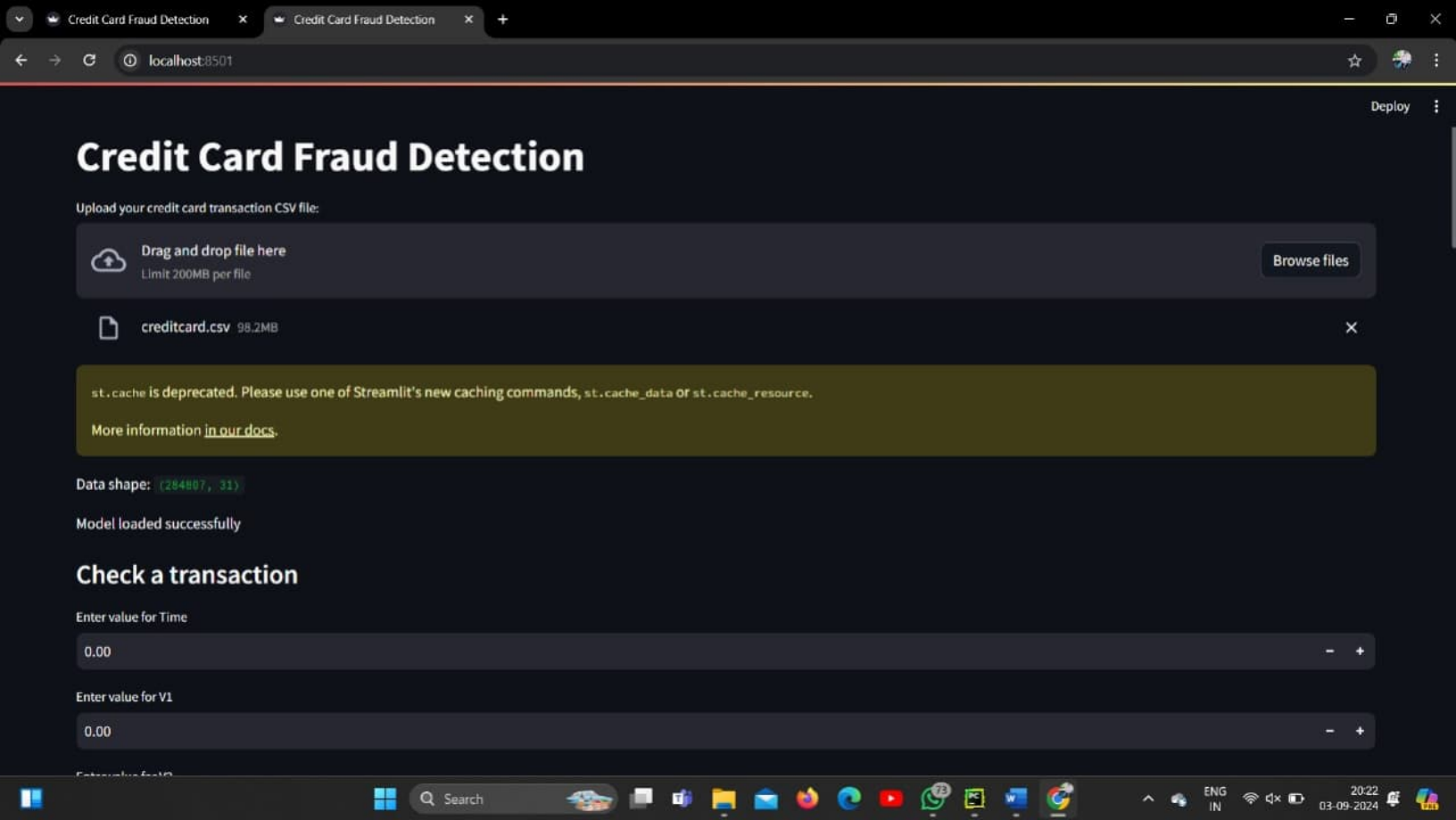
Password

••••••••••

Login


Credit Card Fraud Detection
localhost:8501
Deploy
Credit Card Fraud Detection
Upload your credit card transaction CSV file:
Drag and drop file here
Limit 200MB per file
Browse files
Search
ENG
IN
20:20
03-09-2024


Open
Downloa... › credit card fraud detection ›
Search credit card fraud det...
Organize
New folder
Home
Gallery
Chaithra - Perso
Desktop
Downloads
Documents
Pictures
Name
Date modified
Type
Size
Last week
fraud
27-08-2024 18:36
Chrome HTML Do...
3
creditcardfraud-detection
27-08-2024 13:09
JPG File
19
fraud
27-08-2024 13:04
PNG File
19
creditcard
27-08-2024 12:13
Chrome HTML Do...
3
creditcard
26-08-2024 14:51
Microsoft Excel Co...
1,00,507
archive
26-08-2024 14:32
Compressed (zipp...
67,535
File name: creditcard
All Files
Open
Cancel
Deploy
Browse files
Search
ENG
IN
20:20
03-09-2024


Credit Card Fraud Detection
Credit Card Fraud Detection
localhost:8501
Deploy
Credit Card Fraud Detection
Upload your credit card transaction CSV file:
Drag and drop file here
Limit 200MB per file
Browse files
creditcard.csv 98.2MB
st.cache is deprecated. Please use one of Streamlit's new caching commands, st.cache_data or st.cache_resource.
More information in our docs.
Data shape: (284807, 31)
Model loaded successfully
Check a transaction
Enter value for Time
0.00
Enter value for V1
0.00
Search
ENG
IN
20:22
03-09-2024

Check a transaction

Enter value for Time

0.00

Enter value for V1

0.00

Enter value for V2

0.09

Enter value for V3

0.00

Enter value for V4

-0.06

Enter value for V5

0.00

Enter value for V6

0.06

Enter value for V7

0.00

Enter value for V25

0.00

Enter value for V26

0.00

Enter value for V27

-0.05

Enter value for V28

0.00

Enter value for Amount

0.04

Predict

Prediction: Fraudulent

Enter value for V24

0.06

Enter value for V25

0.00

Enter value for V26

0.16

Enter value for V27

0.01

Enter value for V28

0.05

Enter value for Amount

0.11

Predict

Prediction: Legitimate