


```
!pip install streamlit --quiet
```

8.4/8.4 MB	17.1 MB/s	eta 0:00:00
190.6/190.6 kB	14.9 MB/s	eta 0:00:00
4.8/4.8 MB	35.5 MB/s	eta 0:00:00
82.1/82.1 kB	1.8 MB/s	eta 0:00:00
62.7/62.7 kB	5.3 MB/s	eta 0:00:00

```
%%writefile app.py
import streamlit as st
import joblib
model=joblib.load('/content/ssai.sav')
st.title('FRAUD DETECTION')
ip1=st.number_input('Enter the V1')
ip2=st.number_input('Enter the V2')
ip3=st.number_input('Enter the V3')
ip4=st.number_input('Enter the V4')
ip5=st.number_input('Enter the V5')
ip6=st.number_input('Enter the V6')
op=model.predict([[ip1,ip2,ip3,ip4,ip5,ip6]])
if st.button('predict'):
    st.title(op[0])
```

 Overwriting app.py

```
!streamlit run app.py & npx localtunnel --port 8501
```



```
warnings.warn(  
/usr/local/lib/python3.10/dist-packages/sklearn/base.py:318: UserWarning: Trying to unpickle estimator KNeighborsCla  
https://scikit-learn.org/stable/model\_persistence.html#security-maintainability-limitations  
warnings.warn(  
/usr/local/lib/python3.10/dist-packages/sklearn/base.py:439: UserWarning: X does not have valid feature names, but K  
warnings.warn(  

```

FRAUD DETECTION

Enter the V1

-5.06

Enter the V2

5.08

Enter the V3

-8.69

Enter the V4

-6.59

Enter the V5

8.98

Enter the V6

9.26

predict

0