```
In [16]: from sklearn.linear_model import LogisticRegression
lr=LogisticRegression()
lr.fit(x_train,y_train)

Out[16]: LogisticRegression()

In [17]: y_pred1=lr.predict(x_test)
from sklearn.metrics import accuracy_score
log_reg=accuracy_score(y_test,y_pred1)
log_reg

Out[17]: 0.9167797376752601

In [18]: import pickle
pickle.dump(lr,open('Phishing_Website.pk1','wb'))
```