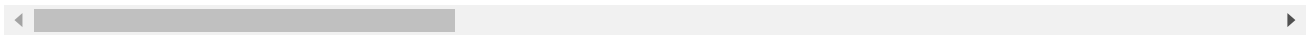


```
#1.TRAINING
#LOAD DATA
import pandas as pd
DDOS=pd.read_csv("/content/final_dataset1.csv")
x=DDOS[[' Protocol','Total Length of Fwd Packets',' Total Fwd Packets',' Total Bac
y=DDOS[[' Label']]
#ALGORITHM
from sklearn.svm import SVC
ML=SVC()
#FIT DATA
ML=ML.fit(x,y)
#2.TESTING
result=ML.predict(x)
from sklearn.metrics import accuracy_score
accuracy_score(result,y)
```

```
↳ /usr/local/lib/python3.7/dist-packages/sklearn/utils/validation.py:985: DataC
    y = column_or_1d(y, warn=True)
0.6310679611650486
```



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