Expt. No.	Page No. 16
cm = Confusion_matrix (y-test, y-pred)	)
printl" Confusion matrix is as for	llows/n', (m)
print (" Acuracy metrices")	
bint classification report (4-test	y-prea))
high (" Chares budening " OCCUTION	y score (4-test 4-preas)
print l' wrong prediction", l1-accus	nay_score(y_test, y_pred)))
	1 8 4 4

of the third thing of their

(4.1) 2/3 - 4 - 19 - 19 - 19 - 10 - 10 3 2 1 - 19

## Outpot:

IRIS FEATURES | TARGET NAMES:

['sctosa' 'vensicolor' 'virginica']

[O]: [Setosa]

C1J: [naiscolo1]

Ca): [virginica]

KNeighbors Classifica (algorithm = 'auto', leaf-size=30, metric= 'euclidean' metric params = None, n jobs = None, n neighbors =8, p=3, weights = 'uniform')

Confusion matrix is as follows:

[[0 0 6]] [0 151] [[0 0 9]]

Accuracy metricus

	prediction	recall	f1. score	Support
0	1.00	7.00	7.00	13
T	1.00	0.94	0-97	6
a	0.90	7.00	0.95	٩
accuracy			0.97	38
Mauro ary	0.97	0.98	0-97	38
weighted aug	0-98	0-97	79.0	38

Decree of 200 the \$150 100 100

the symbol years

design the state of the state o

PROFESSION AND STREET, STREET, STREET, STREET, STREET,

Correct prediction: 0.9736842105263158

9 4 17 17 1

wrong prediction: 0.02631578947368418 with the second of the second

grand grand you want that a supplied by the deal of the

A STORY OF THE STO

There is a sign of the state of

THE ME IN COMMENT AND A COMMENT OF THE PARTY OF THE PARTY

the state of the s

The state of the s

State of the fire Manner William State of the State of

the many than the result of the second of th

All and described the same and the same and

Account the state of the state

TENEDY WARRY

**週13** [2] 11371

The state of the state of the state of the state of the state of