PROGRAM

forom Skleaun imposet true m = true Deusion True Classifier()

X = [[220701082], [220801082], [220801000], [22070100], [22070100]

Y = ['CSE', 'BIO', &SO', 'CSE', 'CSE', 'BIO']

m=m. fit(x,y)

CS = m. predict ([[220701080]]) Bio = m. predict ([[220701082]])

print (CS)
print (Bio)

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	EXPNOS 10
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	AM: Implementation of deuxon true Massification
	Techniques.
	PROGRAM:
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	1. Import the decision touch forcom skewson
	2. Load the X values as an array
	3. Load the y values as an array
-	4. use the dassifies to fit the
	X and X values.
	A 4700
	5. use sandom values to predict.
	g. We Handow The
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	RESULT:
	Thus decision true classifies has been implemented in python.
	implemented is python.
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