EX NO: 13 Implementation of Decision Tree Clarrification : Techniques.

" or (sort) To implement a decision tree clamfication tochnique for gerder.

SOURCE CODE

prind (prediction m)

from selection import tree.

Husing decisionTree clamifier for clf = tree Decision Tree Clarifier() X = [[[181, 80, 91]][182, 90, 92][183, 100, 92]y = ['male' female' 'male ' yemale']. clf = of bit (x/4) i among soll prediction = of. predict [[181, 80,91]]) prodiction m = of prodict([[183,100,92]]) print (prediction)

my lementation of trait the more from (Cook to a serious of the cook of the coo ['male'] L'demale Jan de de l'anne l'est · rolemp ref august of and harming middle mil All radiones as character of persons () softward a commence of some - 1) 5 (1000 1 - 1 81 0P (19)] [11 12 , 121] = II. Harriell Hoper 1 . Henry Jahren J. F. The program is successfully executed and of pris venified. Aller my probability the = manbabary (poids: long) barra Paris Internal Borg