Ex: NO : 14 Implemention of Decision Tree Classification Techniques. Almit To implement a decision the classification using technique for gunder classification using python. Soure Code? from sklearn import the clf = the . DeasionTree dasifier() X=[[181, 80,91], [182,90,92], [183, 100,92] [195,300,94], [186,400,95], [186,500,96] [19, 600, 97], [190, 700, 9p], [151, 800, 95) y=['Male', 'nale'] female', female', male', female, male, temal, male-7 Poedicitians = clf. predict([[181,80,91] predict (III 73, 100, 92) print (Reediation ) print (Reediction m) Output :-['male'] ('Ferrale"