Exp: No: 11 Implementing artifical neural Networks for Jan application using python - Regrission. Afin: To Implementing artifical neural Networks for an application in reglession using python. doure Code: from Sklearn. neural-metwork import MLP segression. from Sklearn. Model - selection import train-test-split from Sklearn. lataset import make regression. import numpy as hp import moutplot lib . pyplot as ple import scaborn as sns impert met 1. matplatlib in line X. y = make - legalsion (n-Sample=1 Noise = 0.05, n-flature = 100) x. Shape. y. Thape = ((1000, 100), (1000,1. x. train, x-test > y-train, y-test = Hab. test-Split (xxx test - six test = 0.2 Shuffy = tene, random = 42 elf = Mhp Regressor (max - ite, = 1000 elf st (x-train, y-train.)

Store for tept Pata = 0.96865584666 purchase arout or Done of the property of mit (and by I madres)) Jawan . such Mass so haved I reducti adder THA THE Hamon Freduct () van Ermen H - daz tob andov. Et - 1,50 ogs. topto = 2012-WITH BOOK - P Signe and Isla - lebom mostly morb - 1796- - 4884 - 30x4 -dot- mort. Think I del-x, whork-x While (A x man - 2 - 2 - 2 - 2 - 1) Alle SC = Standard . E. C. ve) 1-01-18 (mert - x) mrebumrt. 12. 32 = mortx (Jul-x). mr- Junort. 20 = Jest-x 12 = Every Doda) Poulyery Na - Exix By MEX. SOFE CO. MARCH + () xxxx [0,] + x - x = 9-18 61 the program was Inccessfully executed 10-6- 1366, 17- TV [1.3