Expro 9 Date. for AN Applicator wing python - Classification AM
TO implementing AND for an application in clause breather using python. Source Code: Sklean model Selection import town led Sold from Skleain datalet import makes \_ wides Import from Skleain neural network import Hillands from numpy as no Import matphotlib. pyplot as pit Impost Kahorn as Sng % matplotlib in line. 1-train, y train = wake likeleg (n. hamples = 700, no; &c = 0.05) x test y test = make circles (n-lamples-30, norse = 0.05) 308-Scatter (x-train[:, 0], x-train [:, 1], hue=x-train plf title ("Train Data") pl+· Show () cit = Hapclarites (max-ites = 1000) Print ( x-train, x train)
Print ( g elf Score (x-train) x train) 3) Print ( & CIS Score (x text, y text) 2)

J-pred = Clf. predict (x text) fig. ax = plf. Subplots (1,2) Sns. Scatterplot (x text), o Plt. Showy	], x _ Lest C:, 1], here= 9
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