$$R' = \frac{3}{12} \left(y - \overline{y} \right)^{2}$$

$$\frac{3}{12} \left(y - \overline{y} \right)^{2}$$

Logistic Rogionia:-

Logistic Regionin to und to determe the Categorical data (ger or no / True or Jules / o or 1) etc wind Rent (Discrete) [Une or Rgowin for cultinous date)

(wholener, tel-6) muder - margher

Stop 1

import trot tot split

rofine the Je atuer of x. and y medias legal relation, meles 2 mil

Stop 2

tropy outer will imput tuin-test_split. x dien, x tel, y-trum, y-tel-say =0.3, Raduck,)

Stop 3:
Import Logistic Regions.

Jum Su Lean. Hearn-Hooded import Logistic Regions,

The to fit x-tream and y-train into the model

Chopmodel = Logistic Region ()

Logimodel = Logistic Region ()

Logimodel. Jit (x-trem, y-train).

Stop (4):
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step (5):- Report:
Jun Shloon, metres input daufficulting - Report

dousficulting Report (8-trul, prediction.)

Step (1): auway, Scoo!
Jum skelen. metrir imput curpum radion

confuser - Mahur (y-tet, perdichu)

Jum shlus. metrics imput orugi source

aury-son (2 tet, purduth).