

SPECIAL -TOPIC PROJECT

SEM - 4

CUSTOMER SEGMENTATION WEBAPP - PYTHON



Team Members:

Anuj Dwivedi :ENG21AM0011 Ashish Patil : ENG21AM0013 Divith B S: ENG21AM0035 Harsh Manalel : ENG21AM0046

Ayush Agarwal: ENG21AM0015

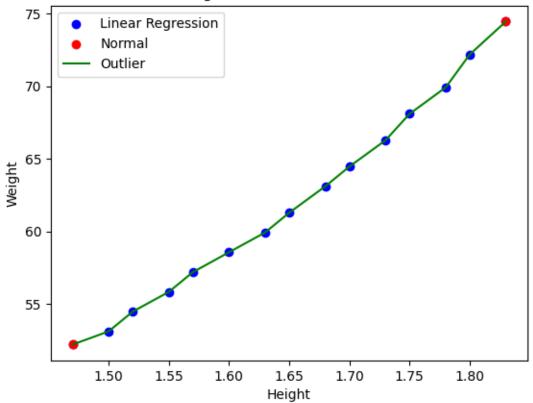


GITHUB CODE



scan me

Linear Regression with Outlier Detection



plot_Height_Weight.png

Report Summary:

Plot: Height vs Weight

Description:

- Scatter plot of the data points
- Linear regression line
- Outlier points in red

Outlier Data:

Number of outliers: 2

Height Weight

count 2.000000 2.000000

mean 1.650000 63.335000

std 0.254558 15.733126

min 1.470000 52.210000

25% 1.560000 57.772500

50% 1.650000 63.335000

75% 1.740000 68.897500

max 1.830000 74.460000

Thank you and scan the codes to get updates of our upcoming projects

Team members:











Ashish Patil