

INTERNSHIP – DAY -2(FILE-2)

21) (b) Linear regression is about determining the best predicted weights by using the method of ordinary least squares.

22) (d) The value  $R^2 = 1$ , which corresponds to  $SSR = 0$

23) (d) F

24) (a) The bottom-left plot

25) (c) d, e, c, b, a

26) (b) fit\_intercept

27) (c) Polynomial regression

28) (A) You want graphical representations of your data.

29) (b) Numpy

30) (c) Matplotlib