Simple linear Regression (Supervised Machines learning Algorithm)
* <u>Regression</u> : - To establish a relationship blu the two
* Regression: - To establish a relationship blu the two Variables/more than two variables.
3 paraca 19/
* Linear > It establish a linear
* Linear > It establish a linear Regression classification Regression classification
the SLR attempts to determine the Strength and characteristics of the relationship between one defendent Variable (y) and another variable judependent Variable (x)
characteristics of the relationship between one
defendent Variable (y) and another variable judependent
Variable (x)
Predict Price of house based on Arca of house.
Pre
Area of house
1100 50
1200 60
1300
1300 to (DR) (Aria)
ex celling 0. I can be an all and
Es Selling Price of Car wrt age of car
· · · · · · · · · · · · · · · · · · ·
\times \times \times \times
age sellip Price (IR)
9 4.1
F 5.3
eg Age left vs Akorohue consumption
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Age
left (+p)
Alcohil Queuph m



