So, hello everyone, this is Debasic Silidar Suppose the dataset was, suppose Z (output)
can be [1,2,3,4,5] I came up with an idea to implement X Y Z 12 7 -12 1 a newer type of model [ML] which is more intuitive and can bearn and understand data Supprese equetion I thought of using Heirarchial tree structure fag) -32+24 A Diaput dets see, how we can add these where this use X and Y are sibling nodes, generating from the same parent A Node will wast O - input toward [more the liment] So Pro Bally bushest [source like fighest] Suppose the example datacet Suppose (talulug) tree is emply 23/19/25/41 41/50 1^{sl} -> (m) terfing set is (23) Stace wothing ic there - 50 - worst [5] 3rd 2nd input goes in 19 next 1/0 Hs 50, " us range in 23. we know 19 should be in the lowest of 23. 24 -> 1 16 closest to
23 / 10 P(24) 1
1 p(23) ouput -3 -43 -) in range 47 owpw- -> 5 · / 50 - is a node output -5 12 -> us note closent in PC19) as its newer output -> 2 /

So, how do we do the same for mulifeatured classification?

Adaptive ML model with heirarchical trees