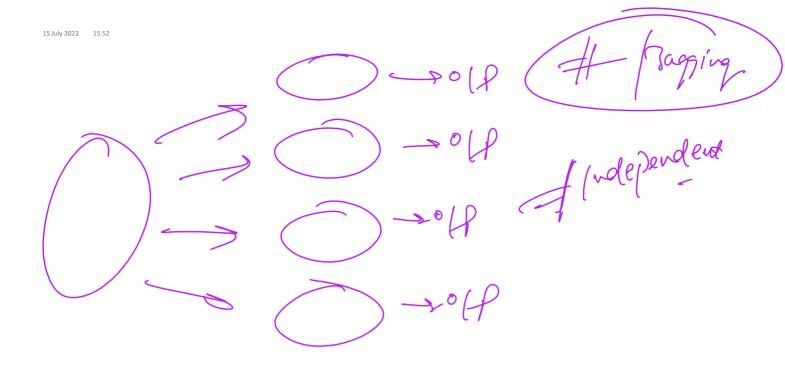
Boosting Technique

A Boosping -> Random frest ML.

H Boosping -> Apaperoxt ML Ags



will get fully grown decision free.

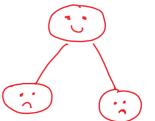
(i) Here multiple models are build sequentially.

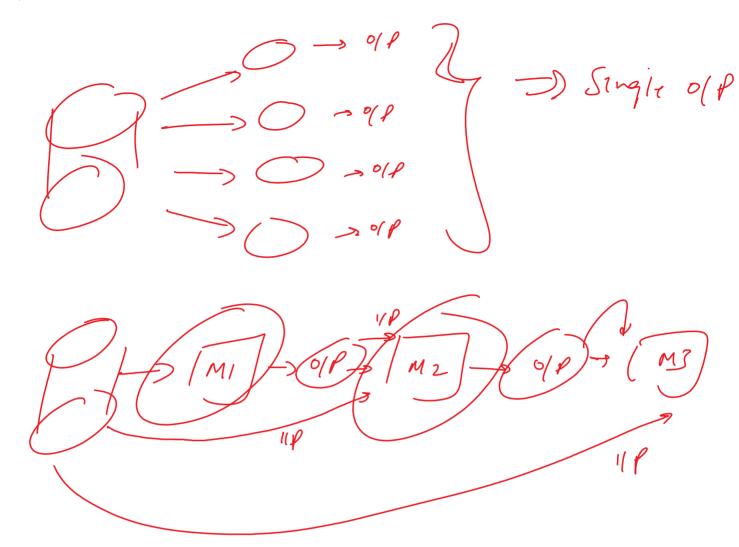
2) flere base Models vory work dependently

(3) Here for the master Model, the Confibution from each base modes 18 Unequal.

(4) In Adahoost, we will get Stumps. Stomps - one root pode and

two leaf node.





Note of Adaboost can handle both Regression

Classification type of problem.

Hensemble L: > Multiple base learner

Random forest > Decision free

Adaboost ML > Implication sum of sum

ek

5	One Hot Encoding
	Label Encoding

feature knieding in The process of conventing

Categorical colour into sespective yourceiral colour

Categorical colour

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Categorical colour

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