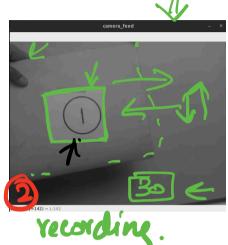
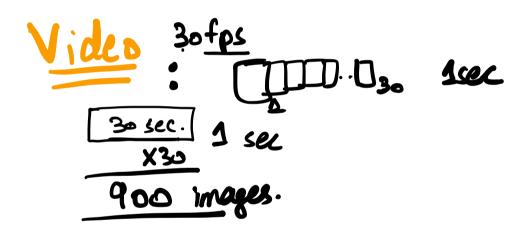
DATA STRATERGY Comma/Word.

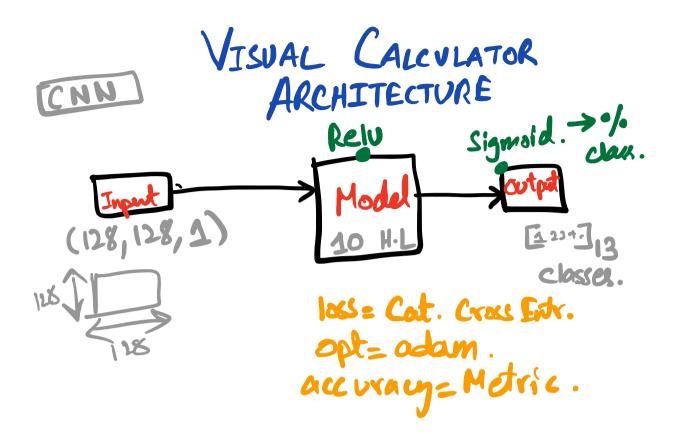




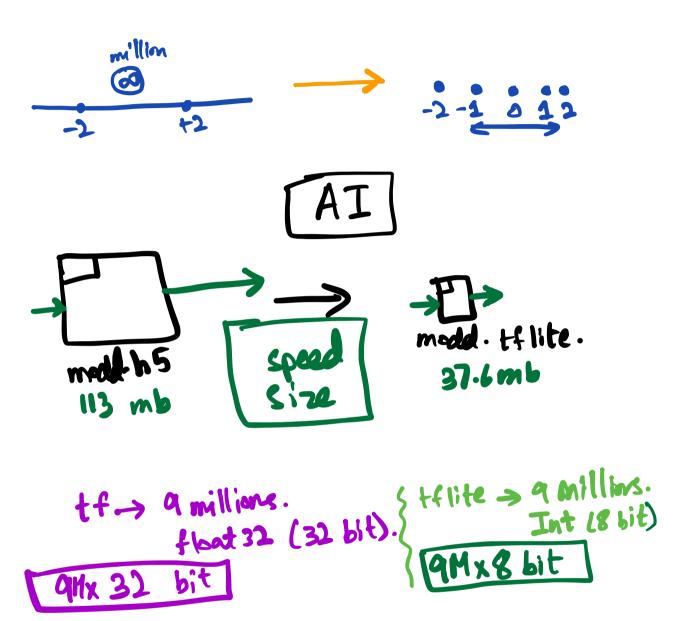








QUANTIZATION.



Pros Size - Speed Cons - Acusacy - Error.

⇒ Post Quantization.

trained

Modd . h5 ->

HEI:to

AUDIO DATA.

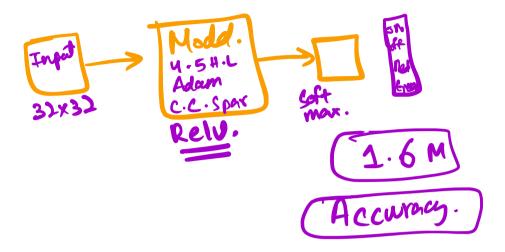
- wave folle

R>E.waw.

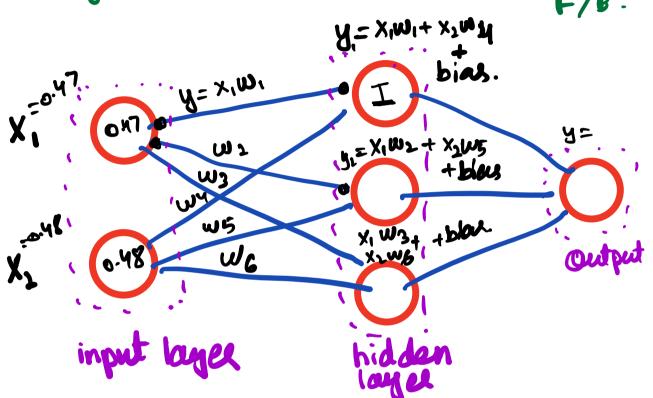
1) fr = 22 050 2) A.Q.=:32768 = 3276

32767 --32768 - SS.

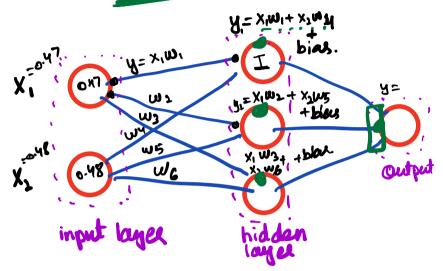
VOICE CONTROLLED LEDA.



Neuval Networks
Oweights DBlas 3 Activations 4 Proposation
F/B.



ACTIVATION FUNCTIONS Linear > Non linear.



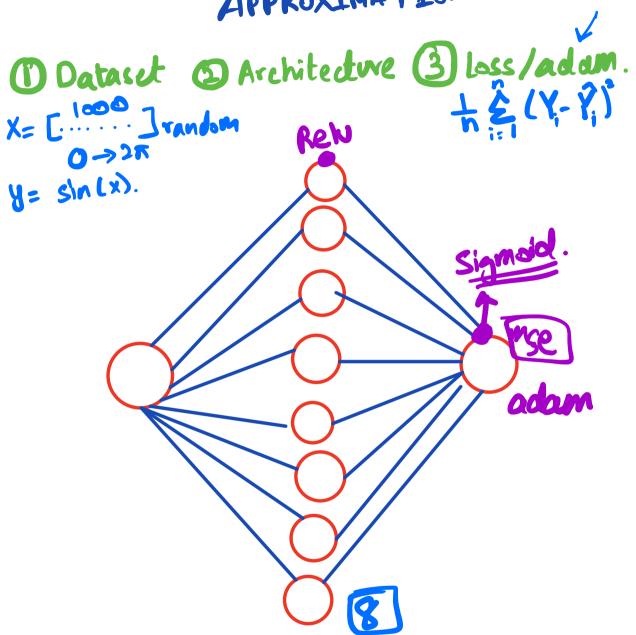
out-neuron= activation-function (
dot.prod (w, x)+
black.

Weights / Bias.

XI OF (1.5) (10)

XI OF (15)

SIGN FUNCTION.
APPROXIMATION.



TRAINING JARGONS - Epochs - iterations - Botch size - losses. dota=[] [] [] [] > Model -> output (losses). data= 50 (image. D batch = 10 image.