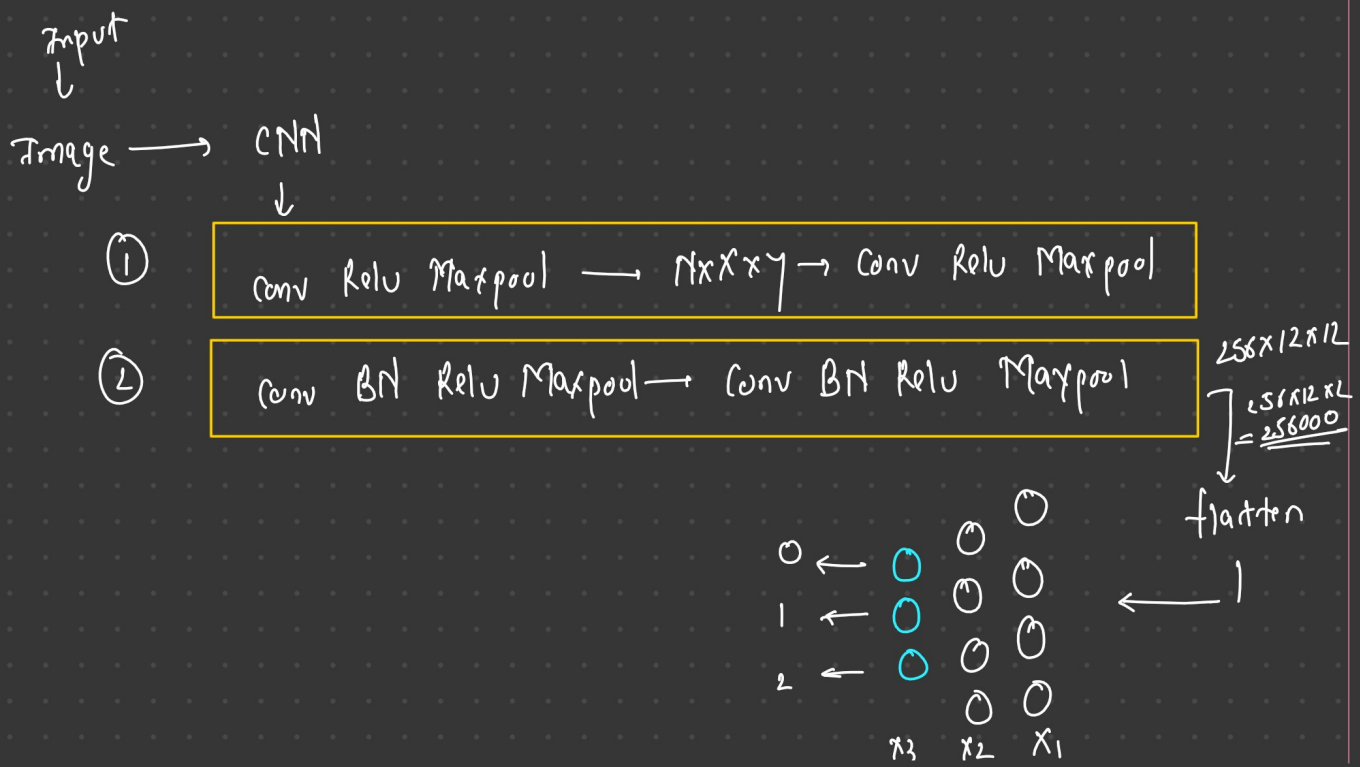
KRISHAI TECHNOLOGIES

CNN Training Using a Custom Dataset

www.krishnaik.in

CNN Architecture

Conv, Stride, padding, Maxpool, Batch Normalization, Activation function., FC layers



{ 0: Dog , 1: cat , 2: person }

→ Dog

$x_1 = 256000$

$[1 \times 256000]$

↓

256000 → 000000

16 00000

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Classes