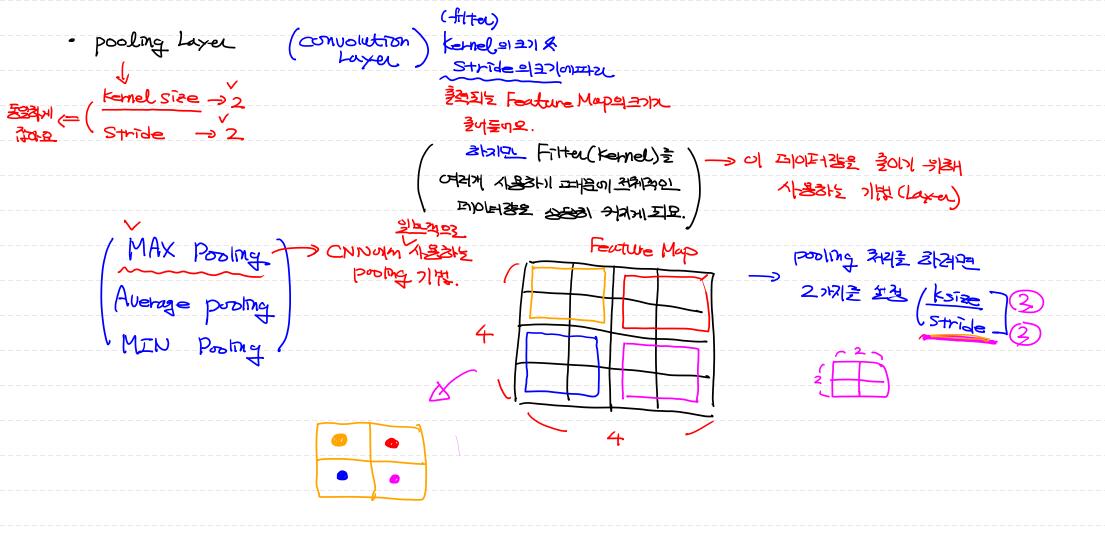
DNN (Dep Neural Network) -> Deep Learning · 03/23 CNN (convolutional Neural Network) → POR (CEN OPRICE = 32 + 2214 _ = 32 二治·生子, CNN Feed Forward (propagation) output Layer Architecture" Input Layer convolution Training Data Set kernal Janu J L.R JAHHU2 シュラシ 크나게 취직 Soft n relu 로에요 -W P W, b W,b "Feature Extraction" Back propagation"



· Fashion - MNIST -> Kaggleon ENDERN 2008.