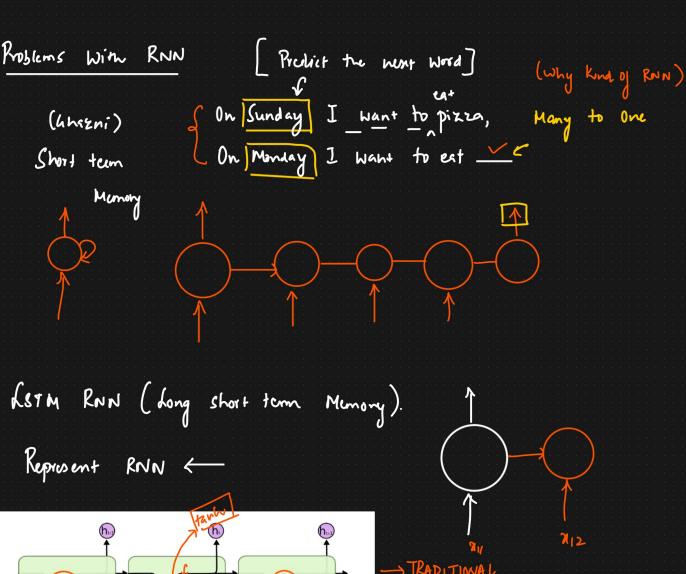
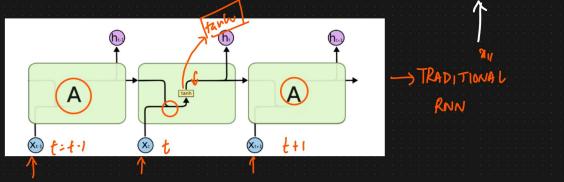
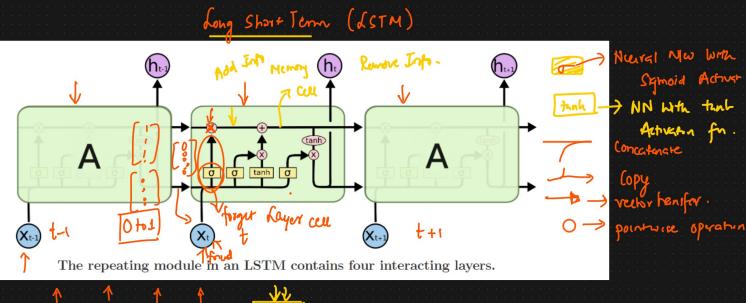
Day 8 -> Natural Language Procusing

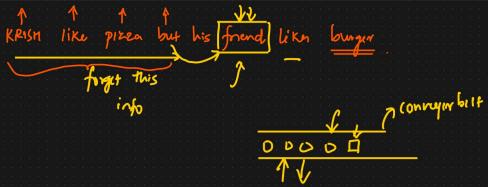
1) LSTM Recurrent Neural WIN { Indepre Architecture}





My name is KRISH and my dSTM RNN 1) Long Sentences friend name is =



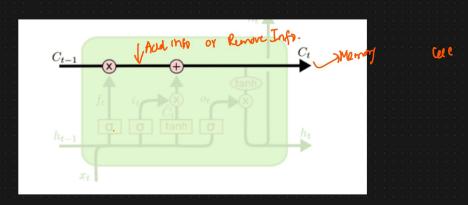


Memory - O Add Information.

1 Remove Information.

Forget Rayer cal ->

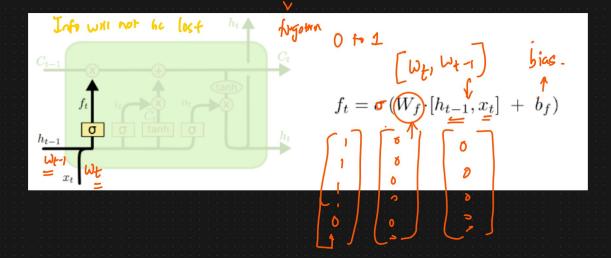
1 Memory (cu



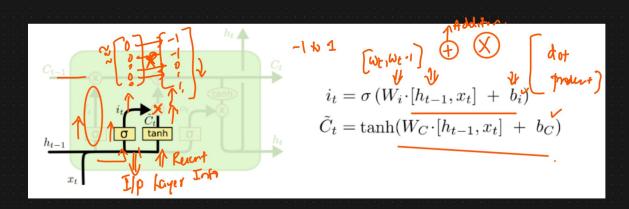
D Forget have dayer

O → KRISH like PIZZa but The doesn't like burger

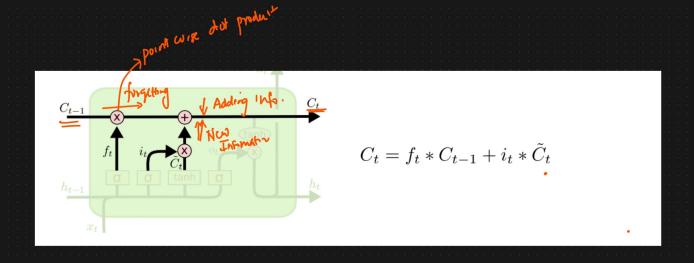
O → KRKH like pizza but his friend like burger



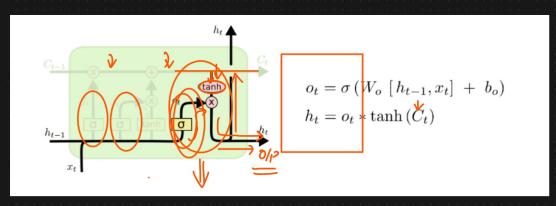
I/P hak Layer



(2) -> KRKM like przze but his friend like burger



Output Gated Layer



Only important dats.