t Up until mere ve lacked context

Recurrent Nural Network

(x)

X1

X1

· Look into RNU.

H LSTM'r

Builds on top of an RNN.

By paning a cell state on Tap of it
in a bydreations moner.

IE.RNN => Value is Kept lent regressler, LSTM -> Value is Kept let 94 cell state adds additional reights

1 cayor vs 2 layer

2-> very mosth, ver we trust it mark

80% even with many cert of washeley.

Tomms

+ RNN with convaluteur, 6 sted Recurrent Unix Embedding -> Flatten

Glabal Average Paling 1) -> Dense -> dufruit This can be mened around with Foor example: Belderediamed (LSTM) Overfitting brappens easily in 457 is Anathon layer Type: Como 10 -> ~> Glabout max joething lays When wing carrolation we one oplying a felter Will alweyr out of Vocab words.