MLP (P-3) (LLM notes) In: Michael for dan plays... - inside a MLP: The sequence of vectors which where each vector is associated MLP DEximpat to MEP with a input token. - Then each vector in that sequence.
inside the MLV goes throng a sequence of operations for Jincar | 2 -> RELU | 3 -> linear | 2 | - at the end we get a new apolited vector this gets added [] + [] = [] > ont, at to the original input vector in the MlP and Norsam is the output that flows out - you then apply this operation to all vectors in the sequence ir for every fokin in the input, all this is in percellel and indipendent - What this morns is that if the imput "jordan" includes context of first name michael lost name forder then the last opportion before adding will produce a vector for the direction "Basket-Ball" Michael context of Ms from attantion black (see lost page) which will be added to the vector for torder in Ar Jorda > [5] Timen [1] Celu [:] in put, this produces the result MJ + basket Ball which gives Pr taker Jordon context of being linear associated with bostat ball [] + [] = onthul []

MLP:

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