for more accurate representation of original LLM terms cont: L'Emmatization: atoxt normalization trahnique in NLP where we reduce words to other dictowary No. Form Known as Lemna instra of chopping suffix largest it considers the context of the whole word and applies A Morphological analysis to find the hair dictoring torm Ex: running soun, ah sect, children ochild, worst-shed - Strimming: a text hormalization trubnight in NLP to is done by removing suffixes Like ("ing", "-ed", "s") trom words the goal is to treet words with simallar meaning as the same (for efficiency in NLP tasks) Ex: running & runn, happily & happi, cars -> car Semi Supresise) (varning: a type of ML where training data has both Labeled and unlabeled dada. The goal is to terroage The information from the unlabeled data to improve the preformance of a model that would otherwise be trained sately on labrich data. Good when labrid data is hard to find but unlabried data is redily avalible Self supervised learning: a type of ML where the model (coms from unlabeled data by creating its own supervisory signals this is achired by masking parts of the input data, and training the model. to predict the masked portion based on the remaining data in essence the dula itself provides the labels allowing mody) to Irarn without human anotation for dola.