classmate 1 model -> Any 11 mo Dataset -> Any Basically Joine the problem! Models considered: OCNN-RNN Architecture (2) Video MAE 3 MariNet (4) 30 CNNs Charle MEN = Will saw Currently the best in market according to pwers- HERMES! But > .8 y 100 GPUS. SO NOX (1) November -> Too many (16 Diver Next better VideoMAE PUses transformers might be heavier -> right run out of ( tels keep it ande 10090K mont better CNN-KNN Avalitatione -> Reliable with documentations Available Colab -> might work let us see But slightly old -> 3D CNN based but more accurate a newer 2 Super fast & efficient ? might be the right model considering computational roquerements & acurrony hade of 8 hoosing Monitet good.

classmate Datasets: Ouch 101 - Too small sample for read - Tequires proprocessing Cobriously) 2) HMOBSI - No sports of & Maria 3) Youthbe-8M -> hot of samples 3) Sports - M - Dead laborets -> Chose UCF101 -> With small samples 123MAISHO fituaDS - Struture WYD COLUS C FIRS 1) Movinet - Too many lib issues Nesd better videoMAE Boom frompare Monthaut ) with bottom Promise with home tronund that adoles c Movinet 192- stream 332 20 tol porpositions over 5 clares his suggested Inreguls (8 Convented of Thirty June to ease of silalismo entrations depluyment es Suférence on MP4 Action

classmate Action labels
Per trame
(Stalles) Deque Stable labels Classify whole video