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1 audio problems

Dart doesn't do what we need to do. so we aren't going to use it.

it's not useful

we've been doing speech to text. one which is the hidden markov model

jingham went through the lecture and counted the things. google is way

wrong. it is able to do the trend of the lecture. current model doesn't differ-

entiate between who's speaking called diarization. we can't do it unsupervised.

maybe we could have them say their name with their account

1.1 john lipor

is it tuned?

needing some supervised information.

awesomediarization github repo.

can you run dart first.

2 video stuff

we don't need to know how many students are in the class

we need to know what is forward (look up cars) define what the forward is.

cars define a skeleton

2.1 john must

we need to figure out slides

3 meeting without john

3.1 jingham

finished the validation

went through the youtube

3.1.1 csv

do the visualization for the
pandas

3.2 naiqi

went through the youtube

3.2.1 csv

do the visualization for the

3.3 josh

send the csv
adding a column for attention
adding a column for slide content

3.3.1 todo

continue speaker differentiation

3.4 visualization

words per minute from professor and students words per minute
line for students attention
slide words
slides per minute.