

Liy'in Continuous

Fix)

BOT BIX

Stop Share

MSE = /n SSE

Kegyesson

. RMSE - VMSE

b. Correlation a. efficient

SSE = M (M: - Mi) 2 1=1

AT TILL

2 Bur (d It a model

OLS > Try diffunt or cutations (Bo,B) for the low

> Find the Line of Best Fit "

> the hore (Bo,B) for Which the SSE 10 minimum.

R= 65'/.

R= 65'/.

R2 >> Definition

 $\gamma \rightarrow$

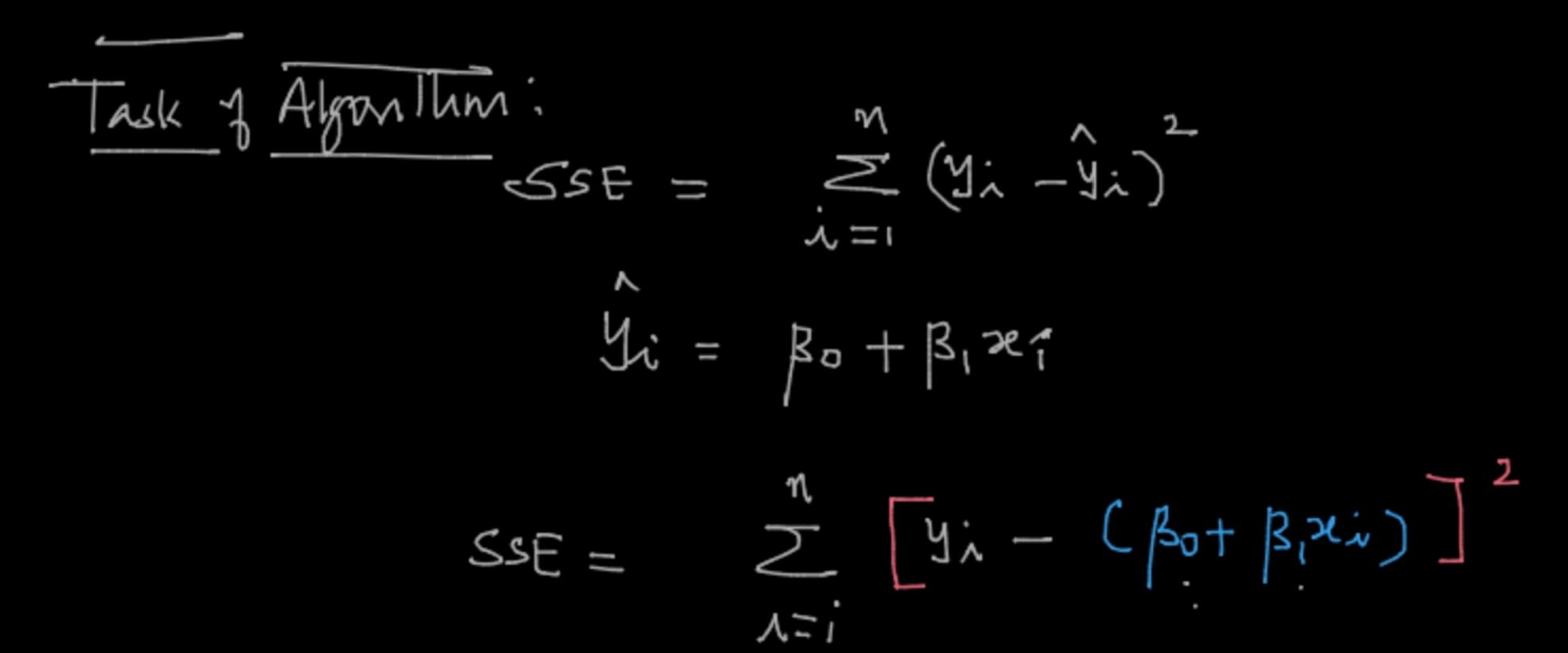
Model params
What "

Hypertwans ->?

Likely Values

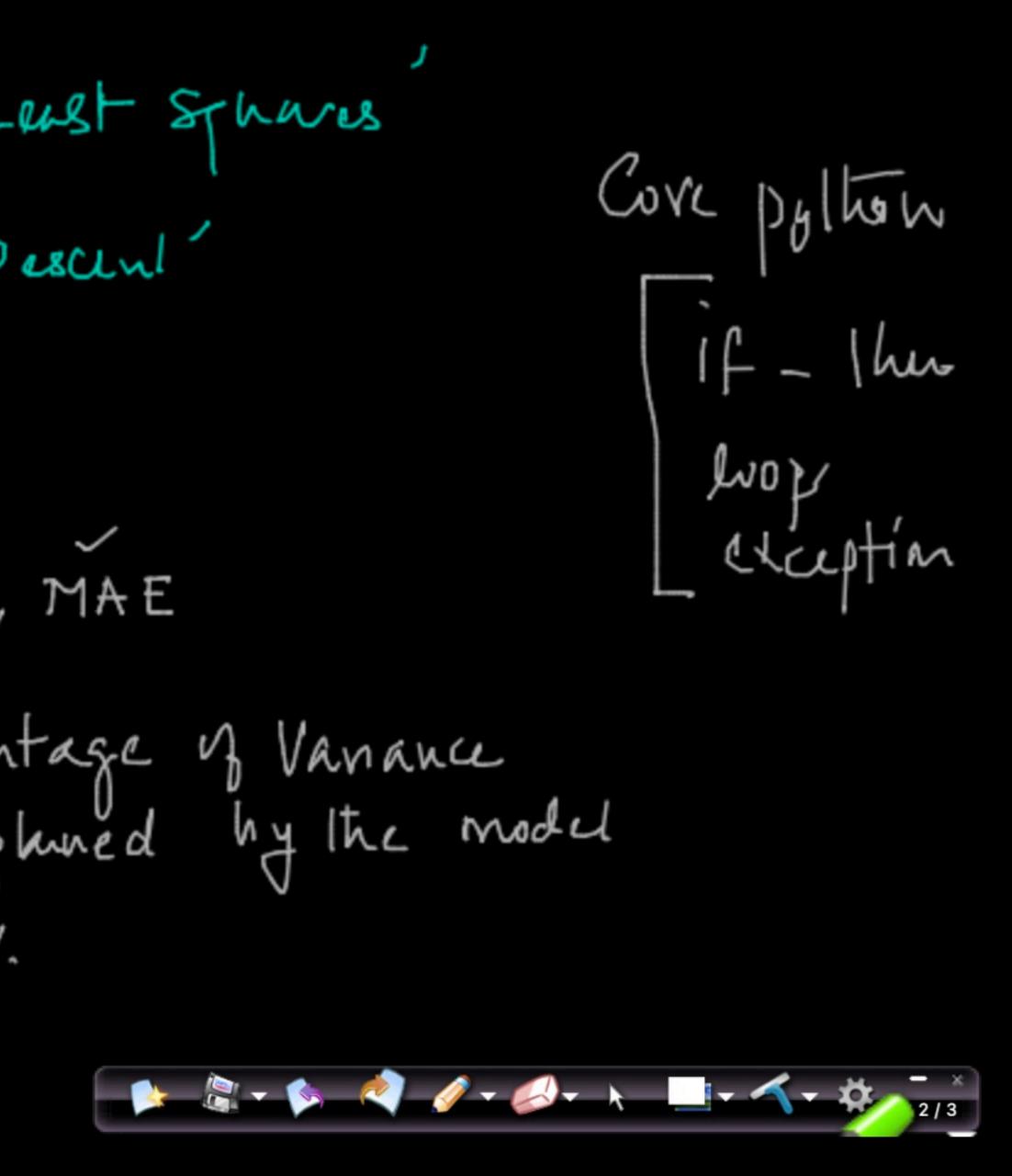
Stop Share

You are screen sharing

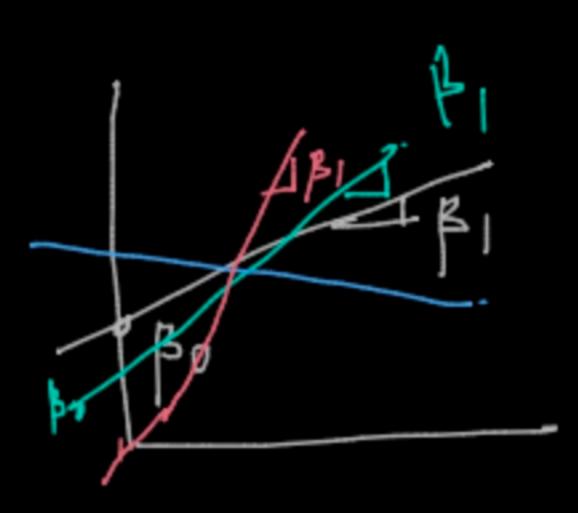


Find BURB, Which muhmmales SSE Ordinary Least Sphares Gradient Descent

EValuate lhe Model:

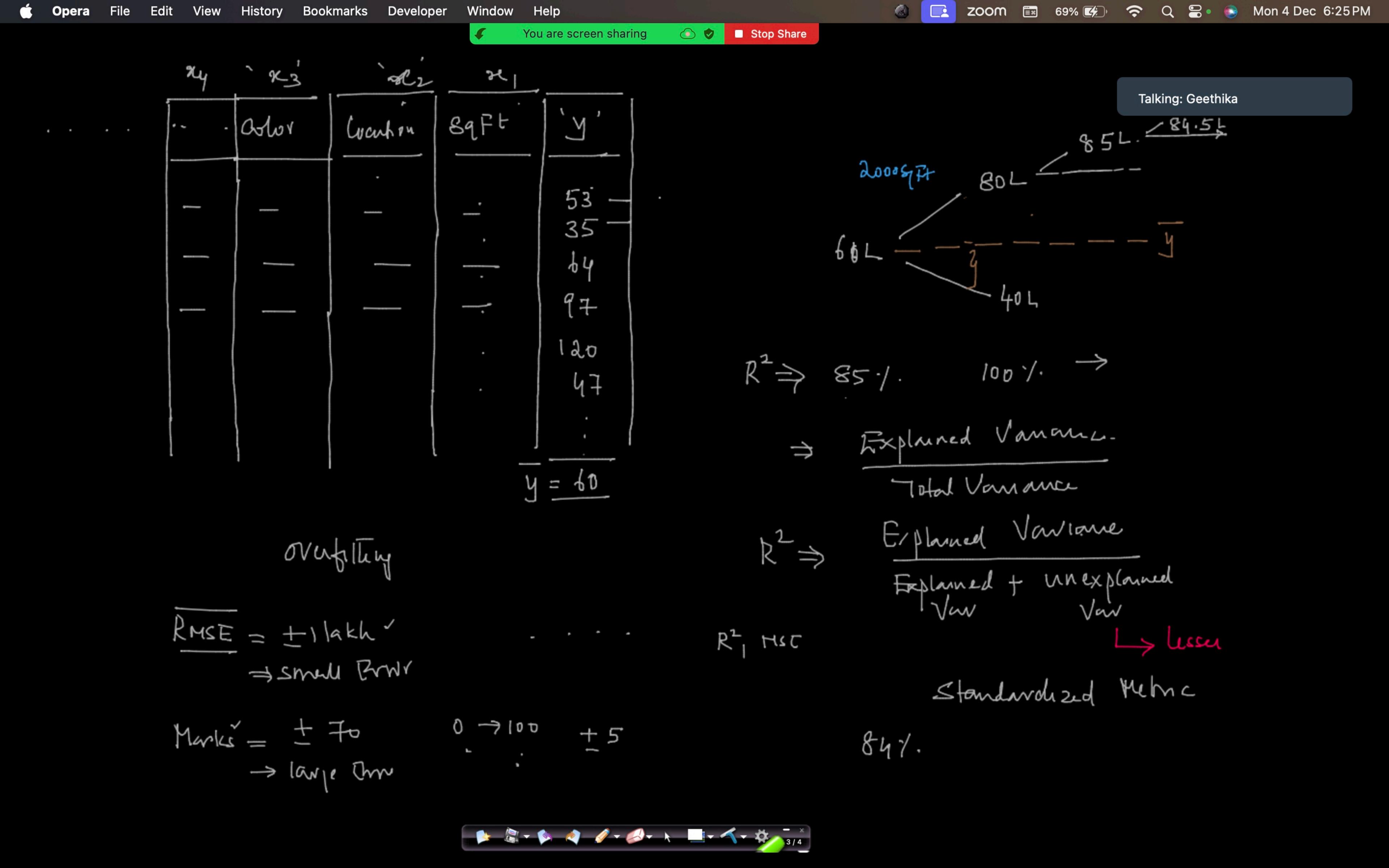


Talking: Geethika



I hard party library

import pandad ~Statemodele. -> ols - function . Sklewn -> Linear Regrussim



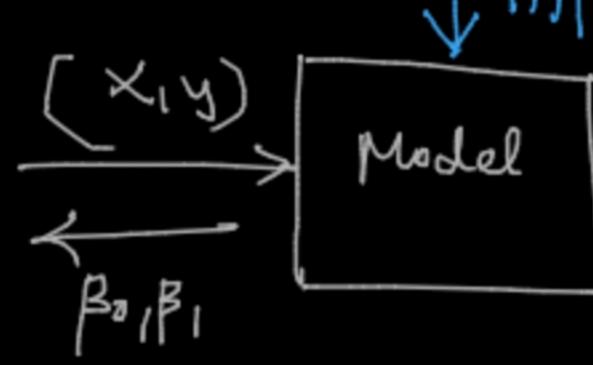


- 4. Find if there is correlation but x 24
- 2. Build The model
- S. Train the model

- estimating the "Model pavameters"

Hyperparameter

Wenve



Bo, B

Mode sevants

4. predict y

5. Evaluate the model

T BOX

Hyperparameters
We have to choose

