

TEACHING

ADD TEACHING NOTE

Week
Notes

Photos

upload

Links (separated by comma)

Add

Week 7

Make sure to go through

try groups instead of together

Photo

Handout

Web site



edit

Week 6

Photo

Handout

Solution

Lecture notes



GRADING

ADD COMMENT

Assignment:

Comment

VIEW

Assignment 3

!green great job!

Assignment 3



copy

DEBUGGING

COURSE

CS106A

whiteboard!

ADD LAIR NOTE

Select a course

Select an assignment

Notes

Code

Photos

upload

Add

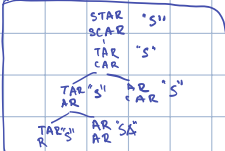
CS106B

Revision!

void longestCommonSubsequence(.....){

longestCommonSubsequence(.....)

}



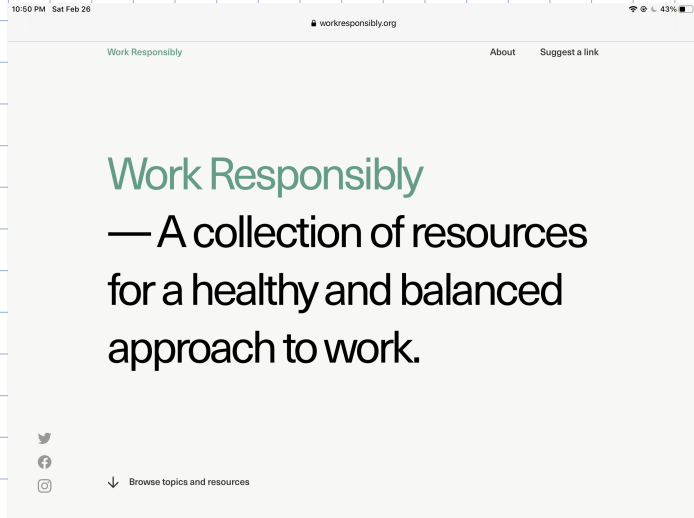
CS106B

The Great Stanford Hash-Off

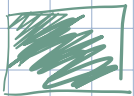
contains: if the distance of the elem we're looking at was less than our distance, then its hashfunc value is greater and so we passed what would've been ours.

STYLE/ AESTHETIC

Inpo: minimalist



font: sans-serif
color



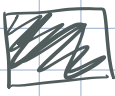
#6B9B5A

titles



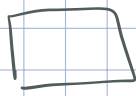
#F8F8F6

background



#515C5D

body
text



(white)

cards



#E8E8E8

buttons within cards