JavaSCrypt of the Necrodancer and FUNctions

Introducing scary JavaScript

Logistics

Lab

Group Time



Join at slido.com #ucla

How are you feeling today?



How was the pacing for last weeks lab? (minus the JavaScript part) Just right 63% Too fast 38% Too slow 0%

How was the workload for the week? Just right 92% Too much 8% Too little 0%

Ok with instructor mask off? Yes 80% Doesn't matter! 20% Nah 0%

Overall in the class, what would you to prioritize? Lab assignments 75% Group time 25% Discussion 0%

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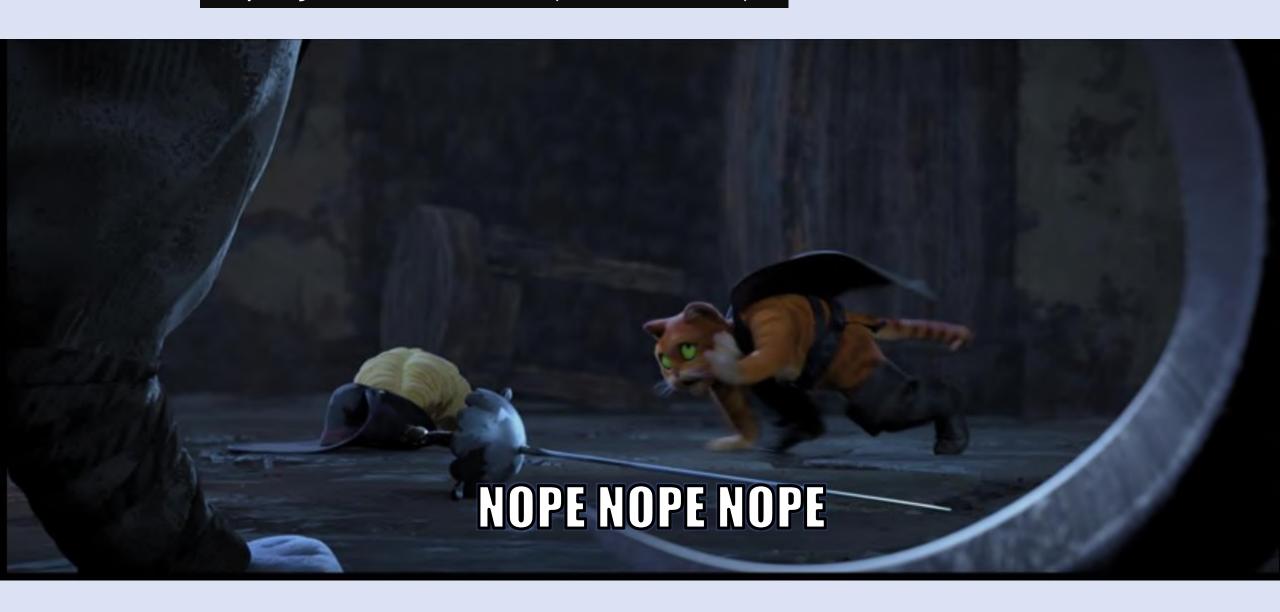
Group Time



Replay of 4/6/2022 (aka Lab #1)



Replay of 4/6/2022 (aka Lab #1)



Final Group Project must





Use only government or private data sources



Designed for a social good and/or political campaign



Designed for-profit or for self-profit



Realigns power back to communities being harmed



Reinforce corporate, academic, or governmental institutions

Group Assignment Feedback



We are <u>not</u> solving a problem or puzzle! We are listening for issues!

Why? Not problem solving?

Transportation

South East Asians

Ocean Pollution

Homelessness/Housing

Inequality

Health Care

Gentrification Environmental Justice

Asian American Hate Gender Inequity

Educational Attainment

The social problems we are looking at cannot be solved in 8 weeks, so we are focusing on WHO is being affected by the social problems.

Group Assignment – Generating Data





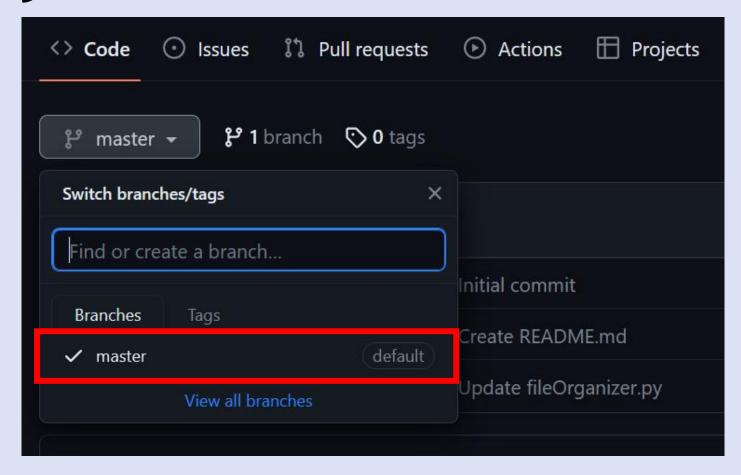
Akin to going from analogue to digital, we want to learn how data is generated in away that can empower people.

Empowering Communities



Who is being ignored? Why?

Anyone seen a master branch??



These are default "timelines" for your projects but try to use "main" instead!







GitLab

JavaSCrypt of the Necrodancer and FUNctions

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Logistics

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avaSCRYPT OF THE NECRODANCER



https://albertkun.github.io/23S-ASIAAM-191A/labs/week2/

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Upcoming Group Assignment

Project Title

Last edited: 4/13/2023 [Authors]

Background

[Describe the problem, citing sources where necessary]

Objectives

[What the project hopes to achieve]

Community methods

[Description on which communities will be empowered]

Group Assignment #2 due Thursday 4/27 in two weeks!!!

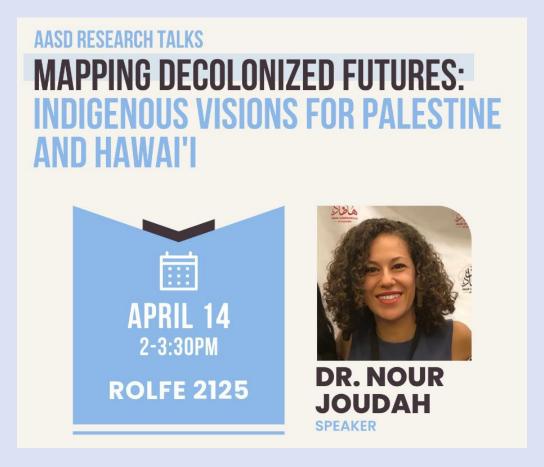
2 Extra Credit Opportunities





Extra thinking caps are due a week after the event!

Mapping decolonized futures



Friday at 2pm at Rolfe and about counter mapping the past, present, and future: https://asianam.ucla.edu/event/research-talk-series-mapping-decolonized-futures-indigenous-visions-for-palestine-and-hawaii/

6th Annual Humanitarian Mapathon

6th Annual Humanitarian Mapathon



Join Us April 18 through April 20, 2023 (US)



- Céline Jacquin

I am a French geographer who has lived in Mexico City for half part of my life, as an urban studies researcher and open data and civic technology activist through OpenStreetMap and other citizen science projects focused on urban mobility, gender, and community building like Geochicas. I have participated in various open governance programs at the university, at the World Resources Institute, and in two federal scientific institutions in Mexico (CONACyT and INEGI). I am involved as much as my time allows in diversity and inclusion activities within OSM. I have been a project manager for HOT in Latin America since 2021 and am now the Senior Manager of Community Programs for Latin America.

Closing Keynote



- Taichi Furuhashi

Taichi Furuhashi is passionate about mapping, connecting local communities with maps and sharing knowledge to empower people. As you know, Huge Earthquake and Tsunami destroyed a lot of cities and local communities in East Japan area in 2011. They are trying, how to make more resilient society with Mapping, Panorama/VR and Drone technology. Taichi is a professor of Aoyama Gakuin University and President of CrisisMappers Japan, NPO. Now he has started DRONEBIRD project with drones for Disaster Crisis Response.

Next Tuesday thru Thursday: Learn to draw buildings and contribute to an international mission + guest speakers and student talks:

https://mapathon.la/

Assignments

Due Tuesday 4/18:

- 1. "Thinking Cap" post and responses.
- 2. Read "Participating Mapping"

Due Thursday 4/20:

- 3. Lab assignment #2
- 4. Pre-lab #3

Note: Unless specified otherwise, all assignments are due at the beginning of classes. Late assignments will be given half credit up to a week.