

Sharing mapplications as stories

Activism, technology, and social change

Logistics

Rough Drafts

Lab

Albert Kochaphum
Lab 9 | June 1st, 2023

Logistics

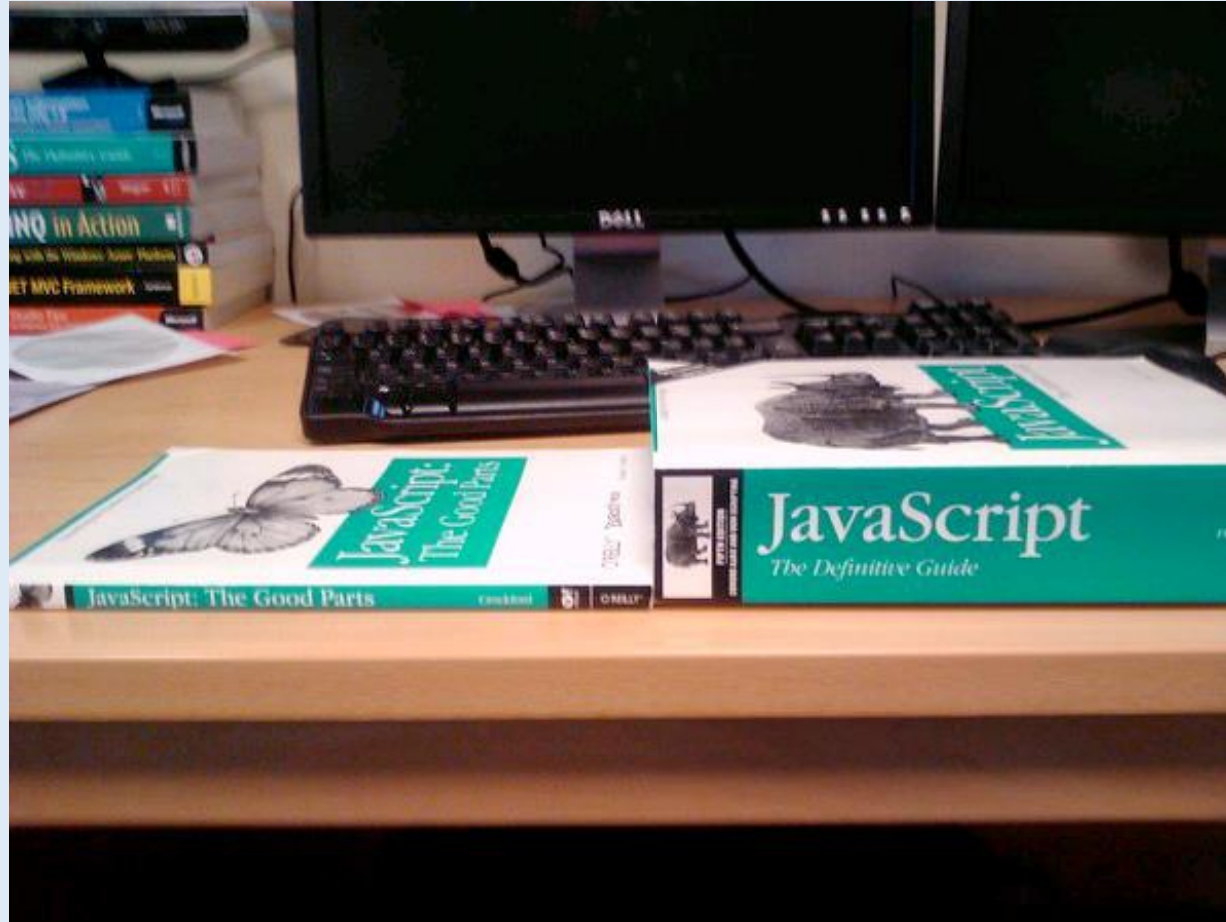
- **Final lab will be on Tuesday 6/6!**
 - **In-class lab assignment 1 per group!**
- **Final Thinking Cap due Thursday 6/8.**
- **Progress Reports by tomorrow!**

Rough Draft Grading

Points	Percent	Criteria
20 points	40%	User story fulfilment
20 points	40%	Functionality
15 points	15%	2-3 minute presentation
5 points	5%	Readme.md

Simpler memo/user stories = easier grade!

JavaScript is annoying



It's just a simple fact! But...



Dmitri Pavlutin

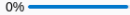
I help developers understand JavaScript and React


[All posts](#) [Search](#)



Gentle Explanation of "this" in JavaScript

Working on JavaScript alone is more annoying

Current Progress 58%
0%  100%

 stackoverflow

What do you do when you get stuck on a problem? Select all that apply.

- Meditate
- Call a coworker or friend
- Do other work and come back later
- Watch help / tutorial videos
- Go for a walk or other physical activity
- Play games
- Visit Stack Overflow
- Panic
- Google it
- Visit another developer community (please name):
- Other (please specify):

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Remember, you are coding as a group! The rough draft is to give you a rough idea of your group dynamics and coding style.

Peer Reviews

Sharing mapplications as stories



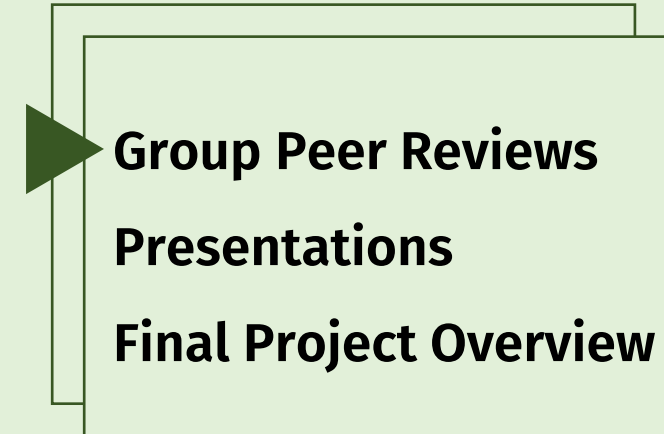
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Rough Drafts

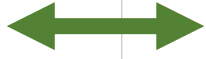


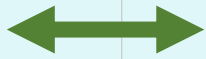
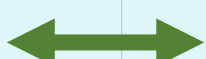
Lab

Group Peer Reviews

Rough Drafts



Group Peer Review Exercise

Partner Group A		Partner Group B
Food Insecurity		Gender Inequity in Transportation
UCLA Southeast Asian Experiences		Educational Attainment
Student Housing 4 All		Inequality
Oil Drilling		Oil Spills
Westwood Reimagined		FQHCs

Find your group above (Group A or Group B)

Rough Draft Peer Reviews

1. Make a copy of this Google Doc by clicking:

<https://docs.google.com/document/d/1pMH7JQmiZyUL11znFMluZqcl4e9bUFNZ8mOKg76vZgl/copy#>

2. Go to the websites for your pair group and fill out Part 1 (5 minutes)

3. Take notes during the presentations and fill out Part 2

4. Fill out Part 3 while discussing with your group mates (3 minutes)

5. Group A discuss Part 3 with Group B (5 minutes)

6. Group B discuss Part 3 with Group A (5 minutes)

Presentations

Rough Drafts

Logistics

Presentations

Final Project Overview

Final Project Overview

Rough Drafts

Logistics

Presentations

Final Project Overview

Final Group Assignment Rubric

Final Group Assignment

Due 6/13 1pm - 4pm

As our course nears the end, the final group project is the way to practice implementing the skills and ethical frameworks in the class. Your task as a group is to work together to complete the community empowerment web application based off of the rough draft from Week 9. The final project should be fully functional with no bugs and must have an intuitive interface for the user stories outlined in the project memo.

Groups will give a 10-12 minute presentation with another 5 minutes for questions and answers. Everyone must speak. Please see the requirements below for more details.

Between 6/8 and 6/16, each member **must** individually take this group evaluation:

Be sure to check it!

<https://albertkun.github.io/23S-ASIAAM-191A/assignments/final/>

Final Project Evaluation

Criteria	Points	%
Empowerment of civil society	55	22%
Technical originality	55	22%
Final Presentation	50	20%
User story/interface/experience	40	16%
Individual Group Evaluation	30	12%
Repository Documentation	20	10%

<https://albertkun.github.io/23S-ASIAAM-191A/assignments/final/>

Readme (for tips)!

6. Repository Documentation

Complete the `readme.md` for the project repository by including a table of contents, a screenshot of the mapplication in action and what features/interactivity exists. Provide a simple explanation of the file structure. The `readme.md` should read as one cohesive documentation. Refer to [this article for guidance](#).

Your final `readme.md` should have the following parts:

- Table of Contents
- Objective (Assignment #1)
- Who is being empowered (Assignment #2)
- What technology was used (Assignment #5)
- How it can be repurposed (Assignment #5)
- Features and a screenshot(s) of the mapplication
- Utilize the [above article's `readme.md` template or something similar](#)

You'll find tips on how to carry out the final, such as how to reuse past assignments for your repository's `readme.md`!

Final Project Group Member Evaluations

Final Group Performance Evaluation (2023)

This evaluation accounts for about 10% of the grade for your final project and is intended to gauge everyone's contributions. Please complete this anytime BEFORE submitting your final project. All evaluations are confidential and will not be shared with anyone.

The survey should take around 4-5 minutes to complete.

1. Which group are you filling this out for? *

- Food Insecurity
- Educational Attainment

Required and available during finals week 6/8 to 6/16

<https://forms.office.com/r/TaNcM3RckD>

Final Project Group Member Evaluations

5. I feel that I contributed to the final group project in a meaningful way *

- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly disagree

6. I feel that GM #1 contributed to the final group project in a meaningful way *

Required and available during finals week 6/8 to 6/16

<https://forms.office.com/r/TaNcM3RckD>

Final Assignments

Due Tuesday 6/6

- **In-class lab (just one per group!)**

Due Thursday 6/8

- **Final Thinking Cap**

Due Tuesday 6/13

- **Final Group Assignment**

Final Thinking Cap Reminder

What are your thoughts about the future of web development for civil society?

Which visiting voice left the most impact on you?

What **people connections (if any) would you like to maintain from this class going forward?**

<https://github.com/albertkun/23S-ASIAAM-191A/discussions/27>

Due next week on Thursday 6/8 – Respond to just **one other student!**