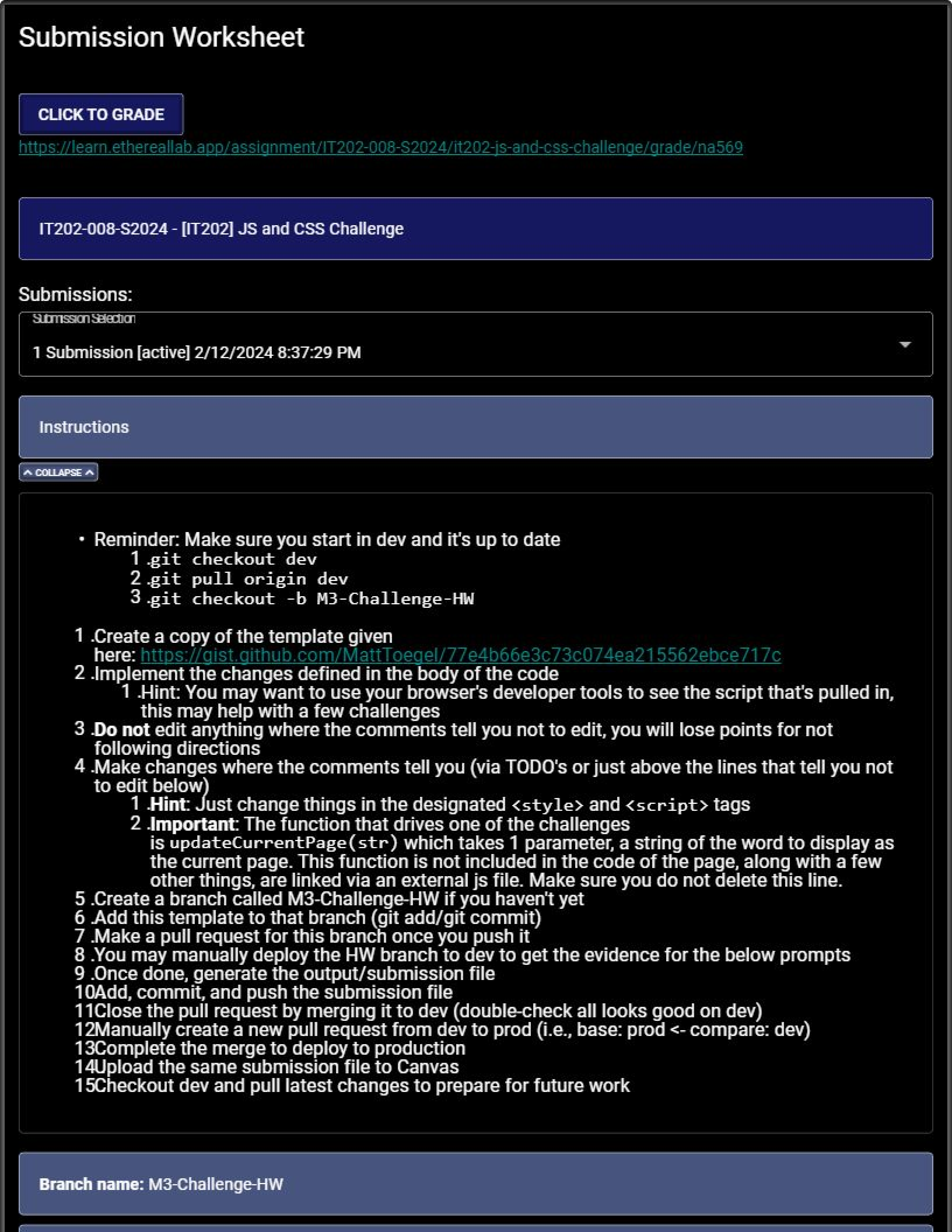

Submission Worksheet

https://learn.ethereallab.app/assignment/IT202-008-S2024/it202-js-and-css-challenge/grade/na569

IT202-008-S2024 - [IT202] JS and CSS Challenge

Submissions:

Submission Selection

1 Submission [active] 2/12/2024 8:37:29 PM

Instructions

- Reminder: Make sure you start in dev and it's up to date
    1 .`git checkout dev`
    2 .`git pull origin dev`
    3 .`git checkout -b M3-Challenge-HW`

1 .Create a copy of the template given here: https://gist.github.com/MattToegel/77e4b66e3c73c074ea215562ebce717c
2 .Implement the changes defined in the body of the code
    1 .Hint: You may want to use your browser's developer tools to see the script that's pulled in, this may help with a few challenges
3 .**Do not** edit anything where the comments tell you not to edit, you will lose points for not following directions
4 .Make changes where the comments tell you (via TODO's or just above the lines that tell you not to edit below)
    1 .**Hint**: Just change things in the designated `<style>` and `<script>` tags
    2 .**Important**: The function that drives one of the challenges is `updateCurrentPage(str)` which takes 1 parameter, a string of the word to display as the current page. This function is not included in the code of the page, along with a few other things, are linked via an external js file. Make sure you do not delete this line.
5 .Create a branch called M3-Challenge-HW if you haven't yet
6 .Add this template to that branch (git add/git commit)
7 .Make a pull request for this branch once you push it
8 .You may manually deploy the HW branch to dev to get the evidence for the below prompts
9 .Once done, generate the output/submission file
10Add, commit, and push the submission file
11Close the pull request by merging it to dev (double-check all looks good on dev)
12Manually create a new pull request from dev to prod (i.e., base: prod <- compare: dev)
13Complete the merge to deploy to production
14Upload the same submission file to Canvas
15Checkout dev and pull latest changes to prepare for future work

Branch name: M3-Challenge-HW

Tasks: 15 Points: 10.00

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Screenshots (4 pts.)

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Task #1 - Points: 1

Text: 5 Screenshots based on checklist items

Checklist

*The checkboxes are for your own tracking

#	Points	Details
☐ #1	1	A screenshot showing the Primary page with the checklist items completed (the view that initially loads)
☐ #2	1	A screenshot showing the page after the login link is clicked with URL shown
☐ #3	1	A screenshot showing the page after the register link is clicked with URL shown
☐ #4	1	A screenshot showing the page after the profile link is clicked with URL shown
☐ #5	1	A screenshot showing the page after the logout link is clicked with URL shown
☐ #6	1	Screenshots should be from heroku dev

Task Screenshots:

○ Large Gallery

Checklist Items (1)

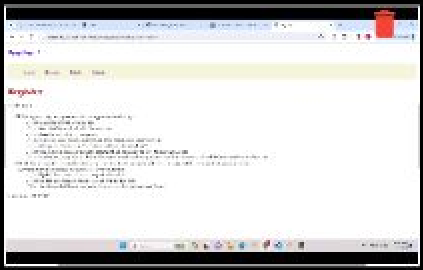
#1 A screenshot showing the Primary page with the checklist items completed (the view that initially loads)

A screenshot showing the Primary page with the checklist items completed (the view that initially loads)

Checklist Items (1)

#2 A screenshot showing the page after the login link is clicked with URL shown

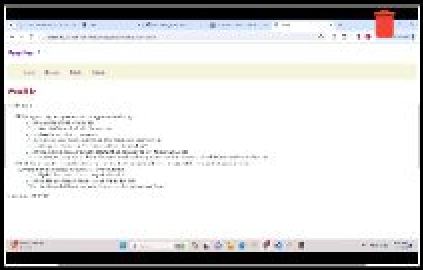
A screenshot showing the page after the login link is clicked with URL shown



Checklist Items (1)

#3 A screenshot showing the page after the register link is clicked with URL shown

A screenshot showing the page after the register link is clicked with URL shown



Checklist Items (1)

#4 A screenshot showing the page after the profile link is clicked with URL shown

A screenshot showing the page after the profile link is clicked with URL shown

Checklist Items (1)

Checklist items (1)

#5 A screenshot showing the page after the logout link is clicked with URL shown

A screenshot showing the page after the logout link is clicked with URL shown

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Explanations (4 pts.)

● ^ COLLAPSE ^

Task #1 - Points: 1

Text: Briefly explain how you made the navigation horizontal

ⓘ Details:

Explanation clearly describes solution and why it works (explain the code, don't use the code as an explanation)

Response:

I changed the display of the navigation unordered list to flex so that the elements would be laid out in a row horizontally instead of vertically.

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Task #2 - Points: 1

Text: Briefly explain how you remove the navigation list item markers

ⓘ Details:

Explanation clearly describes solution and why it works (explain the code, don't use the code as an explanation)

Response:

I changed the list-style of the navigation unordered list to none. The list-style-type specifies the type of list-item marker in a list.

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Task #3 - Points: 1

Text: Briefly explain how you gave the navigation a background

Details:
Explanation clearly describes solution and why it works (explain the code, don't use the code as an explanation)

Response:

Inside the nav ul tags for the unordered list for navigation, I used background-color to change it to beige.

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Task #4 - Points: 1

Text: Briefly explain how you made the links (or their surrounding area) change color on mouseover/hover

Details:
Explanation clearly describes solution and why it works (explain the code, don't use the code as an explanation)

Response:

I used a CSS selector that applies to <a> tags that are being hovered over. When you hover over the tag, it turns red.

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Task #5 - Points: 1

Text: Briefly explain how you changed the challenge list bullet points to checkmarks (✓)

Details:
Explanation clearly describes solution and why it works (explain the code, don't use the code as an explanation)

Response:

I used the CSS property that sets the style of the list marker for the list items. The Unicode character represented by '\2713' is a check mark. Instead of the default bullet point, the list items have check marks as their markers.

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Task #6 - Points: 1

Text: Briefly explain how you made the first character of the h1 tags and anchor tags uppercased

Details:

Explanation clearly describes solution and why it works (explain the code, don't use the code as an explanation)

Response:

I used the CSS selector that targets all the anchor elements and uses text-transform to determine what the text should look like. In this case, I capitalized the first letters of the words.

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Task #7 - Points: 1

Text: Briefly explain/describe your custom styling of your choice

ⓘDetails:
Explanation clearly describes solution and why it works (explain the code, don't use the code as an explanation)

Response:

For the text that states "Problem 1", I changed the font and the color of the text to purple. Also, for header 1, I changed the font and the color to a dark brown/reddish color.

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Task #8 - Points: 1

Text: Briefly explain how the styling for the challenge list doesn't impact the navigation list

ⓘDetails:
Explanation clearly describes solution and why it works (explain the code, don't use the code as an explanation)

Response:

I kept my changes to the navigation list separate from the changes to the challenge list by using separate and specific CSS selectors that targeted different areas of the HTML document.

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Task #9 - Points: 1

Text: Briefly explain how you updated the content of the h1 tag with the link text

ⓘDetails:
Explanation clearly describes solution and why it works (explain the code, don't use the code as an explanation)

Response:

I collected all the anchor tags, and then binded a click event to each. When the click event is activated, the element's text gets passed through the updateCurrentPage function

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Task #10 - Points: 1

Text: Briefly explain how you updated the content of the title tag with the link text

ⓘDetails:
Explanation clearly describes solution and why it works (explain the code, don't use the code as an explanation)

Response:

SImilarly to how I updates the h1 with the link text, I got all the anchor elements from the document and looped through them, creating a click event for each. Then I called another function that would get the element's text and pass it through the updateCurrentPage function.

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Misc (2 pts.)

● ^ COLLAPSE ^

Task #1 - Points: 1

Text: Comment briefly talking about what you learned and/or any difficulties you encountered and how you resolved them (or attempted to)

ⓘDetails:
At least a few sentences

Response:

The hardest part for me was figuring out how to bind a click event to the links in order to change the h1 and title tags. It took a lot of researching online, but I finally was able to try a bunch of different things from various websites to put an answer together.

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Task #2 - Points: 1

Text: Add a link to your pull request (hw branch to dev only)

URL #1

https://github.com/nafisa37/na569-it202-008/pull/11

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Task #3 - Points: 1

Text: Add a link to your production file

URL #1

https://na569-prod-74aadc581478.herokuapp.com/challenge.html

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Task #4 - Points: 1

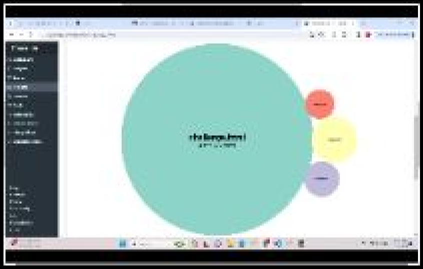
Text: Waka Time (or related) Screenshot

Checklist *The checkboxes are for your own tracking

#	Points	Details
□ #1	1	Screenshot clearly shows what files/project were being worked on (the duration of time doesn't correlated with the grade for this item)

Task Screenshots:

○ Large Gallery



Checklist Items (1)

#1 Screenshot clearly shows what files/project were being worked on (the duration of time doesn't correlated with the grade for this item)

screenshot of how much time was spent working on homework assignment