

Submission Worksheet

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<https://learn.ethereallab.app/assignment/IT202-007-F2024/it202-module-3-js-and-css-challenge/grade/mcp62>

Course: IT202-007-F2024

Assignment: [IT202] Module 3 JS and CSS Challenge

Student: Michael P. (mcp62)

Submissions:

Submission Selection

1 Submission [submitted] 10/1/2024 12:29:03 AM

Instructions

^ COLLAPSE ^

Overview Video: <https://youtu.be/Xlr017S2CFw>

- **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
- 3. 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
- 4. **Do not** edit anything where the comments tell you not to edit, you will lose points for not following directions
- 5. 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.
- 6. Create a branch called M3-Challenge-HW if you haven't yet

7. Add this template to that branch (`git add/git commit`)
8. Make a pull request for this branch once you push it
9. You may manually deploy the HW branch to dev to get the evidence for the below prompts
10. Once done, generate the output/submission file
11. Add, commit, and push the submission file
12. Close the pull request by merging it to dev (double-check all looks good on dev)
13. Manually create a new pull request from dev to prod (i.e., base: prod <- compare: dev)
14. Complete the merge to deploy to production
15. Upload the same submission file to Canvas
16. Checkout dev and pull latest changes to prepare for future work

Branch name: M3-Challenge-HW

Group



Group: Challenges
Tasks: 2
Points: 8

^ COLLAPSE ^

Task



Group: Challenges
Task #1: Evidence of working JS
Weight: ~50%
Points: ~4.00

^ COLLAPSE ^

i Details:

For each screenshot, the h1 tag and the title (tab) should have the same content shown at the end of the URL.



Screenshots should be from Heroku dev

Columns: 1

Sub-Task



Group: Challenges
Task #1: Evidence of working JS
Sub Task #1: A screenshot showing the page after the login link is clicked with URL shown

Task Screenshots

Gallery Style: 2 Columns

4 2 1



page after login shown

Caption(s) (required) ✓

Caption Hint: *Describe/highlight what's being shown*

Sub-Task

Group: Challenges

100%

Task #1: Evidence of working JS

Sub Task #2: A screenshot showing the page after the register link is clicked with URL shown

Task Screenshots

Gallery Style: 2 Columns

4 2 1



after register

Caption(s) (required) ✓

Caption Hint: *Describe/highlight what's being shown*

Sub-Task

Group: Challenges

100%

Task #1: Evidence of working JS

Sub Task #3: A screenshot showing the page after the profile link is clicked with URL shown

Task Screenshots

Gallery Style: 2 Columns

4 2 1



after profile

Caption(s) (required) ✓

Caption Hint: *Describe/highlight what's being shown*

Sub-Task

100%

Group: Challenges

Task #1: Evidence of working JS

Sub Task #4: A screenshot showing the page after the logout link is clicked with URL shown

Task Screenshots

Gallery Style: 2 Columns

4

2

1



logout page

Caption(s) (required) ✓

Caption Hint: *Describe/highlight what's being shown*

End of Task 1

Task

100%

Group: Challenges

Task #2: Completed Challenges

Weight: ~50%

Points: ~4.00

⬆️ COLLAPSE ⬆️

Details:

Screenshots should be from Heroku dev.

Code screenshots must have ucid/date comments.

Explanations clearly describe solution and why it works (explain the code, don't use the code as an



Sub-Task

Group: Challenges

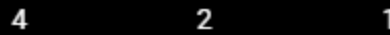
Task #2: Completed Challenges

Sub Task #1: Screenshot of full page showing all challenges complete and verification code



Task Screenshots

Gallery Style: 2 Columns



Full page w/ verification code

Caption(s) (required) ✓

Caption Hint: *Describe/highlight what's being shown*

Sub-Task

Group: Challenges

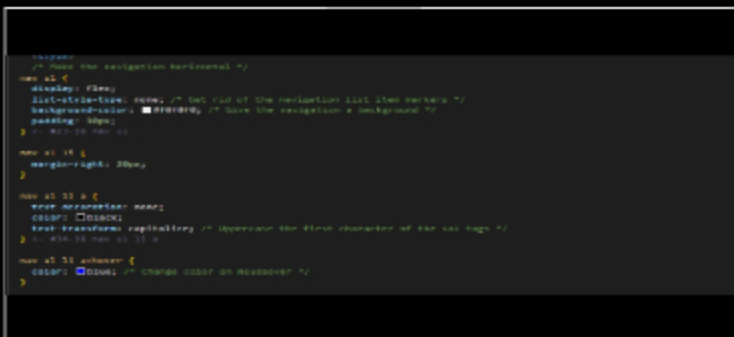
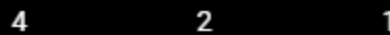
Task #2: Completed Challenges

Sub Task #2: Horizontal Navigation Code



Task Screenshots

Gallery Style: 2 Columns



code

Caption(s) (required) ✓

Caption Hint: *Describe/highlight what's being shown*

Task Response Prompt

Explain how the solution code makes the navigation horizontal

Response:

I don't think we went over flex inside of class however that's what I personally learned when making my own website (flexbox) I found this the easiest way to order elements on the page, then I just added some margining, applied some

coloring and text styling, padding and background color.

Sub-Task

Group: Challenges

Task #2: Completed Challenges

Sub Task #3: Navigation without markers Code

100%

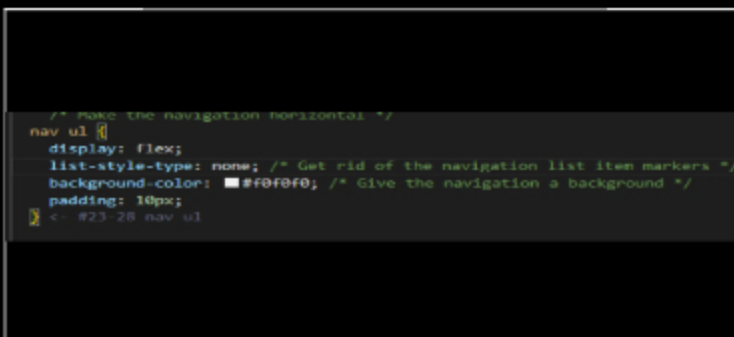
Task Screenshots

Gallery Style: 2 Columns

4

2

1



nav without markers

Caption(s) (required) ✓

Caption Hint: *Describe/highlight what's being shown*

Task Response Prompt

Explain how the solution code removes the markers from the nav items

Response:

The code removes the markers from the navigation items by setting `list-style-type: none;` on the `nav ul` element. This CSS property eliminates the default bullet points from the list items, creating the marker-free navigation bar.

Sub-Task

Group: Challenges

Task #2: Completed Challenges

Sub Task #4: Navigation background code

100%

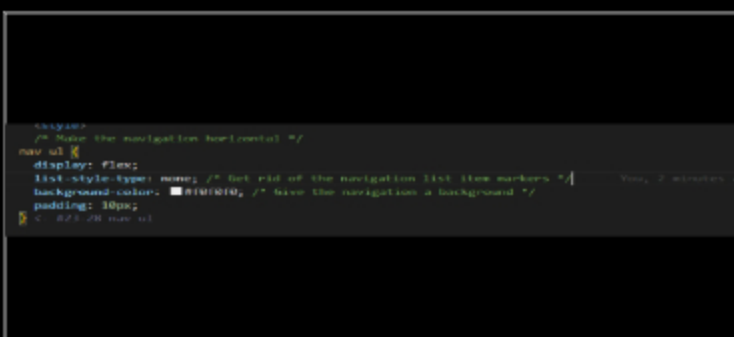
Task Screenshots

Gallery Style: 2 Columns

4

2

1



navi background

nav background

Caption(s) (required) ✓

Caption Hint: *Describe/highlight what's being shown*

≡ Task Response Prompt

Explain how you gave the navigation a background

Response:

nav ul u applied with background-color(white)

Sub-Task

Group: Challenges

Task #2: Completed Challenges

Sub Task #5: Links mouseover/hover Code

100%

🖼 Task Screenshots

Gallery Style: 2 Columns

4 2 1



mouseover blue

Caption(s) (required) ✓

Caption Hint: *Describe/highlight what's being shown*

≡ Task Response Prompt

Explain how you made the links (or their surrounding area) change color on mouseover/hover

Response:

with nav ul li a: hover (selected individually)

Sub-Task

Group: Challenges

Task #2: Completed Challenges

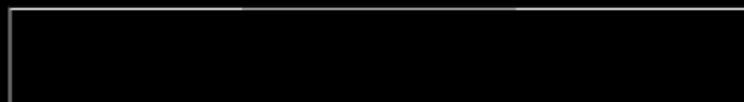
Sub Task #6: Challenge List Checkmarks (✓) Code

100%

🖼 Task Screenshots

Gallery Style: 2 Columns

4 2 1



checkmarks

Caption Hint: *Describe/highlight what's being shown*

Explain how you changed the challenge list bullet points to checkmarks (✓)

Response:

Sub-Task

Task #2: Completed Challenges

Sub Task #7: Uppercase h1 and anchor tags Code

100%

Gallery Style: 2 Columns

4

2

1

anchor tags

Caption Hint: *Describe/highlight what's being shown*

Explain how you made the first character of the h1 tags and anchor tags uppercased

Response:

Sub-Task

Task #2: Completed Challenges

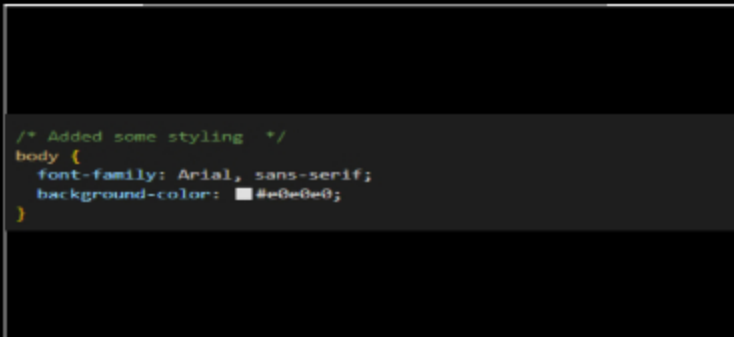
Sub Task #8: Custom Styling Code

100%

Task Screenshots

Gallery Style: 2 Columns

4 2 1



more styling

Caption(s) (required) ✓

Caption Hint: *Describe/highlight what's being shown*

Task Response Prompt

Explain/describe your custom styling of your choice

Response:

added to body with font changes and a white background

Sub-Task

100%

Group: Challenges

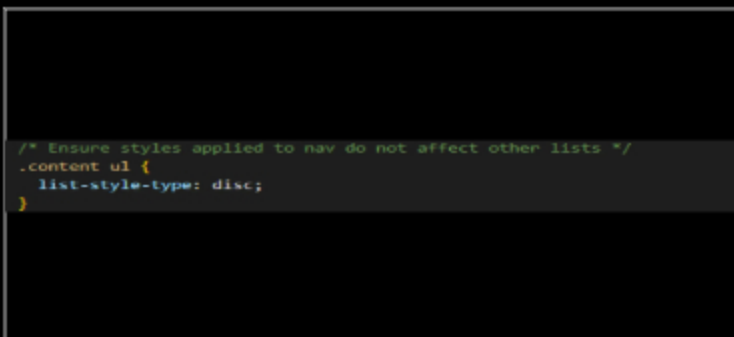
Task #2: Completed Challenges

Sub Task #9: CSS separating challenge list items and nav

Task Screenshots

Gallery Style: 2 Columns

4 2 1



unsured own styling doesnt effect list

Caption(s) (required) ✓

Caption Hint: *Describe/highlight what's being shown*

Task Response Prompt

Explain how the styling for the challenge list doesn't impact the navigation list

Response:

I used specific selectors (nav ul for the navigation list and .content ul for other lists), so that the styles applied to the navigation list do not affect other lists on the page.

Sub-Task

Group: Challenges

Task #2: Completed Challenges

Sub Task #10: JavaScript Link Text changing on Click Code

100%

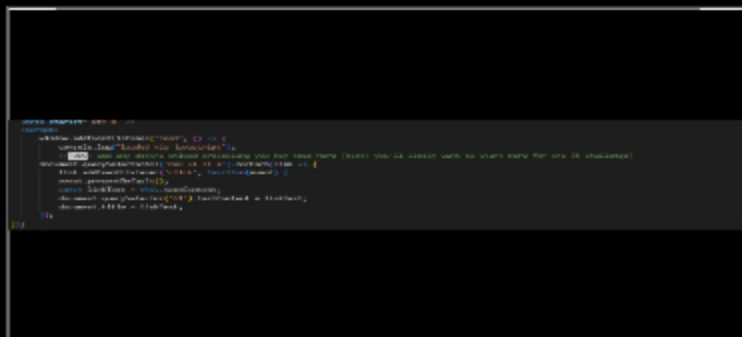
Task Screenshots

Gallery Style: 2 Columns

4

2

1



js code

Caption(s) (required) ✓

Caption Hint: *Describe/highlight what's being shown*

Task Response Prompt

Explain how you updated the content of the h1 tag and the title tag with the link text

Response:

The JavaScript code updates the h1 and title tags with the text of the clicked navigation link by adding event listeners to each link, preventing the default action, and setting the text content of these elements to the link's text.

End of Task 2

End of Group: Challenges

Task Status: 2/2

Group

Group: Misc

Tasks: 4

Points: 2

100%

^ COLLAPSE ^

Task

Group: Misc

Task #1: Comment briefly talking about what you learned and/or any difficulties you encountered and how you resolved them (or attempted to)

100%

Weight: ~3%
Points: ~0.06

^ COLLAPSE ^

Details:

At least a few sentences



≡ Task Response Prompt

Response:

I learned alot but I also struggled for awhile trying to figure out how to make sure some styles didnt effect others, I also tinkered with the nav bar for a while until i used flex to make it horizontal. Additionally I didnt have to much trouble with the quick and easy things like changing the color of the text over mouse cursor and applying basic styling such as uppercase text and colors, the harder part again was making sure one styling didnt effect all the others

End of Task 1

Task



Group: Misc

Task #2: Add a link to your pull request (hw branch to dev only)

Weight: ~3%

Points: ~0.06

^ COLLAPSE ^

Details:

Should end in /pull/#



↔ Task URLs

URL #1

<https://github.com/Onervv/mcp62-IT202-007/pull/11>

URL

<https://github.com/Onervv/mcp62-IT202-007/pul>

End of Task 2

Task



Group: Misc

Task #3: Add a link to your production file

Weight: ~3%

Points: ~0.06

^ COLLAPSE ^

⇒ Task URLs

URL #1

<https://mcp62-dev-adbf9d9e4a42.herokuapp.com/Challenge.html>

UHL

<https://mcp62-dev-adbf9d9e4a42.herokuapp.com>

End of Task 3

Task

Group: Misc

Task #4: Waka Time (or related) Screenshot

Weight: ~3%

Points: ~0.06

^ COLLAPSE ^

iDetails:

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

Gallery Style: 2 Columns

4

2

1

[illegible]

waka

End of Task 4

End of Group: Misc

Task Status: 4/4

End of Assignment