Submission Worksheet

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https://learn.ethereallab.app/assignment/IT202-007-F2024/it202-module-3-html-forms-js-css-readings/grade/ob75

Course: IT202-007-F2024

Assigment: [IT202] Module 3 HTML - Forms - JS - CSS - Readings

Student: Omar B. (ob75)

Submissions:

Submission Selection

1 Submission [submitted] 10/6/2024 8:45:48 PM

Instructions

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- 1. Visit w3schools and go to the HTML Tutorial: https://my-learning.w3schools.com/tutorial/html
 - Introduction and Basics Lessons 1.1 1.7
 - 2 Formatting and Style Lessons 2.1-2.6, 2.8 2.22
 - 3. Links Lessons 4.1 4.3
 - Forms Lessons 10.1 10.6
- 2 Visit w3schools and go to the JavaScript Tutorial: https://my-learning.w3schools.com/tutorial/js
 - Introduction Lessons 1.1 1.7
 - 2 Variables Lessons 2.1 2.4
 - 3. HTML DOM Lessons 23.1 23.14
- 3. Visit w3schools and go to the CSS Tutorial: https://my-learning.w3schools.com/tutorial/css
 - Introduction Lessons 1.1 1.6
 - 2 Links Lesson 11.1
 - 3. Lists Lesson 12.1
 - Selectors 16.1 16.5

Guide:

- 1. Make sure you're in the main branch locally and git pull origin main any pending changes
- 2 Make a new branch per the recommended branch name below (git checkout -b ...)
- 3. Fill in the items in the worksheet below (save as often as necessary)
- 4. Once finished, export the worksheet

- 5. Add the output file to any location of your choice in your repository folder
- Check that git sees it via git status
- 7. If everything is good, continue to submit
- Track the file(s) via git add
- Commit the changes via git commit (don't forget the commit message)
- 10. Push the changes to GitHub via git push (don't forget to refer to the proper branch)
- Create a pull request from the homework related branch to main (i.e., main <- "homework branch")
- 12. Open and complete the merge of the pull request (it should turn purple)
- 13. Locally checkout main and pull the latest changes (to prepare for future work)
- 14. Take the same output file and upload it to Canvas

Branch name: M3-HTML-JS-CSS-Readings

Group

100%

Group: HTML Readings

Tasks: 1 Points: 2.5

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Task



Group: HTML Readings

Task #1: Completion Screenshots

Weight: ~100% Points: ~2.50

COLLAPSE A

Columns: 1

Sub-Task 100%

Group: HTML Readings

Task #1: Completion Screenshots

Sub Task #1: Introduction and Basics Lessons 1.1 - 1.7

Task Screenshots

Gallery Style: 2 Columns



Showing completion of HTML 1.1 - 1.7

Caption(s) (required) ~

Caption Hint: Describe/highlight what's being shown

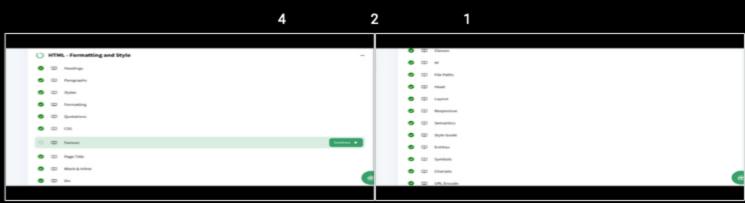


Group: HTML Readings

Task #1: Completion Screenshots

Sub Task #2: Formatting and Style Lessons 2.1-2.6, 2.8 - 2.22

Gallery Style: 2 Columns



Showing completion of HTML 2.1 - 2.6 and 2.8-2.9

Showing completion of HTML 2.10 -2.22

Caption(s) (required) ~

Caption Hint: Describe/highlight what's being shown



Group: HTML Readings

Task #1: Completion Screenshots Sub Task #3: Links Lessons 4.1 - 4.3

Task Screenshots

Gallery Style: 2 Columns

4 2

• HETML-Links
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Showing completion of HTML 4.1 - 4.3

Caption(s) (required) 🗸

Caption Hint: Describe/highlight what's being shown



Group: HTML Readings

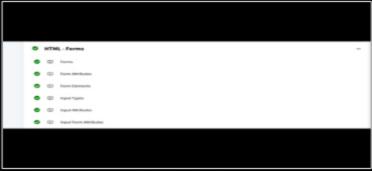
Task #1: Completion Screenshots

Sub Task #4: Forms Lessons 10.1 - 10.6

Task Screenshots

Gallery Style: 2 Columns

4 2 1



Showing completion of HTML 10.1 - 10.6

Caption(s) (required) 🗸

Caption Hint: Describe/highlight what's being shown

End of Task 1

End of Group: HTML Readings

Task Status: 1/1

Group



Group: JS Readings

Tasks: 1 Points: 2.5

COLLAPSE A

Task

100%

Group: JS Readings

Task #1: Completion Screenshots

Weight: ~100% Points: ~2.50

A COLLAPSE A

Columns: 1



Group: JS Readings

Task #1: Completion Screenshots

Sub Task #1: Introduction Lessons 1.1 - 1.7

Task Screenshots

Gallery Style: 2 Columns

4 2



Showing completion of JavaScript 1.1 - 1.7

Caption(s) (required) ~

Caption Hint: Describe/highlight what's being shown



Group: JS Readings

Task #1: Completion Screenshots

Sub Task #2: Variables Lessons 2.1 - 2.4

Task Screenshots

Gallery Style: 2 Columns

1

JavaScript - Variables, Let, Const & Data Types

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Use tomat

Data Types

Showing completion of JavaScript 2.1 - 2.4

Caption(s) (required) 🗸

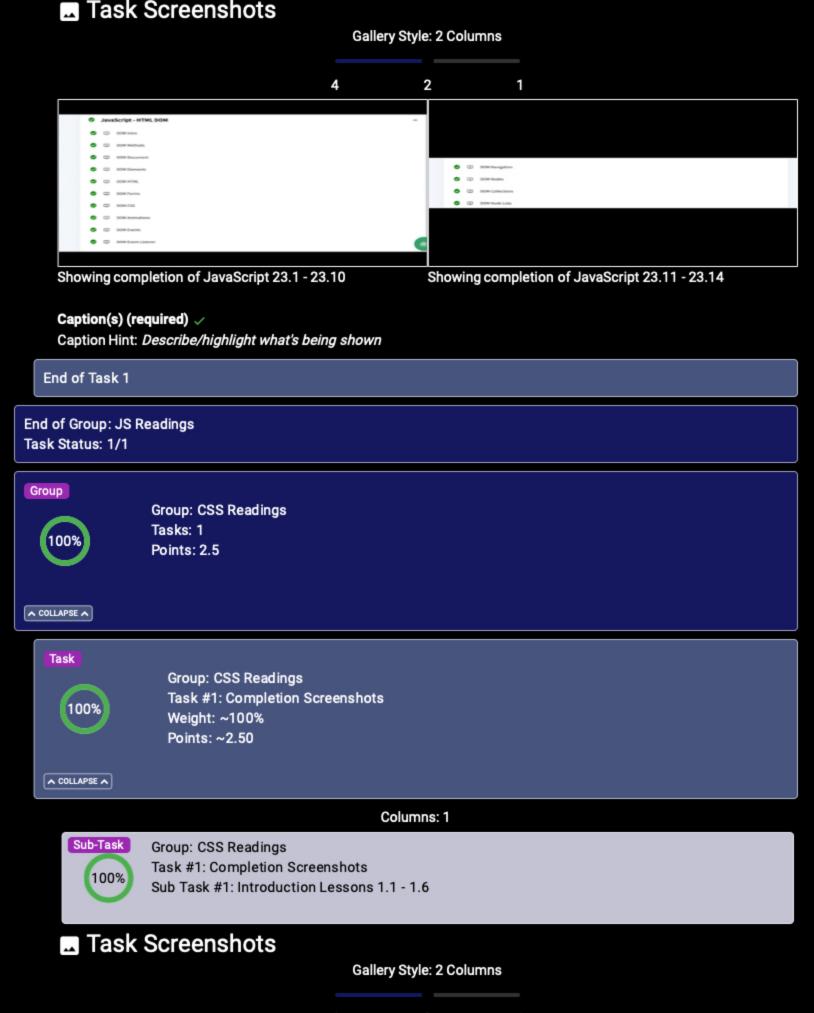
Caption Hint: Describe/highlight what's being shown

Sub-Task 100%

Group: JS Readings

Task #1: Completion Screenshots

Sub Task #3: HTML DOM Lessons 23.1 - 23.14



4 2



Showing completion of CSS 1.1 - 1.6

Caption(s) (required) ~

Caption Hint: Describe/highlight what's being shown



Group: CSS Readings

Task #1: Completion Screenshots Sub Task #2: Links Lesson 11.1

Task Screenshots

Gallery Style: 2 Columns



Showing completion of CSS 11.1

Caption(s) (required) 🗸

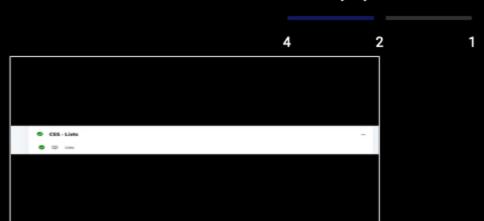
Caption Hint: Describe/highlight what's being shown



Group: CSS Readings

Task #1: Completion Screenshots Sub Task #3: Lists Lesson 12.1

Gallery Style: 2 Columns



Showing completion of CSS 12.1

Caption(s) (required) ~

Caption Hint: Describe/highlight what's being shown



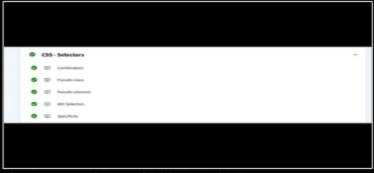
Group: CSS Readings

Task #1: Completion Screenshots Sub Task #4: Selectors 16.1 - 16.5

Task Screenshots

Gallery Style: 2 Columns

4 2



Showing completion of CSS 16.1 - 16.5

Caption(s) (required) ~

Caption Hint: Describe/highlight what's being shown

End of Task 1

End of Group: CSS Readings

Task Status: 1/1

Group



Group: Reflection

Tasks: 1 Points: 2.5

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Task

Group: Reflection

Task #1: Fill in the below prompts

Weight: ~100% Points: ~2.50

A COLLAPSE A

100%

Columns: 1



Group: Reflection

Task Response Prompt

Mention specific concepts/topics

Response:

The HTML and CSS as a whole were entirely new topics to me and even though they share similarities with each other, there is some changes in syntax and how CSS can change the styling and how a page looks compared to HTMl where this is the structure of the page mostly and creates tags for links, body, paragraphs, etc. Javascript also had new concepts to me such as the entire HTMl DOM section where JavaScript is able to access HTML elements that allows it to interact with those elements. The Event listener would seem the most helpful in cases where a button is pressed or action is done to be giving the user some sort of info after as well.

Sub-Task

Group: Reflection



Task #1: Fill in the below prompts

Sub Task #2: What concepts/topics were you already familiar with?

Task Response Prompt

Mention specific concepts/topics

Response:

Some concepts I was already familiar with was having the data types in JavaScript and setting specific values to variables since mostly every language carry over the same concepts but different syntax.

Sub-Task

Group: Reflection



Task #1: Fill in the below prompts

Sub Task #3: What topics do you still not feel confident about? If confident, explain why.

Task Response Prompt

At least a few reasonable sentences.

Response:

Some topics I would say I'm not the most confident in would be the concept of Forms in HTML and would you only use forms in cases where you want to have a container for your input tags or can it be used for other scenarios as well. What I feel most confident in would be dealing with stylistic changes in CSS as this seems the most interesting topic to me and I know most of the commands now from the lesson to chaging the way a page should look according to however I want to set it to be.

End of Task 1

End of Group: Reflection

Task Status: 1/1

End of Assignment