### Submission Worksheet

#### **CLICK TO GRADE**

https://learn.ethereallab.app/assignment/IT202-007-F2024/it202-module-3-html-forms-js-css-readings/grade/db624

Course: IT202-007-F2024

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

Student: Datha V. (db624)

#### Submissions:

Submission Selection

1 Submission [submitted] 10/4/2024 10:32:07 AM

#### Instructions

↑ COLLAPSE ↑

- 1. Visit w3schools and go to the HTML Tutorial: https://my-learning.w3schools.com/tutorial/html
  - 1. Introduction and Basics Lessons 1.1 1.7
  - Formatting and Style Lessons 2.1-2.6, 2.8 2.22
  - Links Lessons 4.1 4.3
  - 4. Forms Lessons 10.1 10.6
- 2. Visit w3schools and go to the JavaScript Tutorial: <a href="https://my-learning.w3schools.com/tutorial/js">https://my-learning.w3schools.com/tutorial/js</a>
  - 1. Introduction Lessons 1.1 1.7
  - Variables Lessons 2.1 2.4
  - 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
  - Links Lesson 11.1
  - 3. Lists Lesson 12.1
  - 4. Selectors 16.1 16.5

#### Guide:

- 1. Make sure you're in the main branch locally and git pull origin main any pending changes
- 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
- If everything is good, continue to submit
- Track the file(s) via git add
- 9. 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)
- 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

100%

Group: HTML Readings

Task #1: Completion Screenshots

Weight: ~100% Points: ~2.50

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Columns: 1

Sub-Task

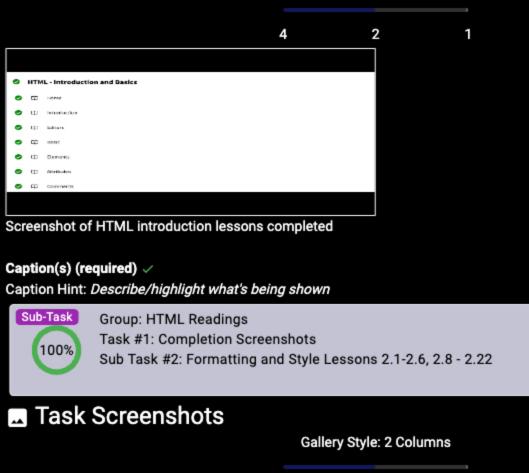
Group: HTML Readings

Task #1: Completion Screenshots

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

### □ Task Screenshots

Gallery Style: 2 Columns



Screenshot of formatting and style lessons completed

Screenshot of formatting and style lessons completed



Screenshot of formatting and styles lessons completed

#### 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

HTML-Links

Ul keha

D prictalon

Ul link Beckmarks

Screenshot of links lessons completed

#### 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

CD Forms
 CD Form Attributes
 CD Form Community

Screenshot of forms lessons completed

### Caption(s) (required) ~

Caption Hint: Describe/highlight what's being shown

End of Task 1

End of Group: HTML Readings

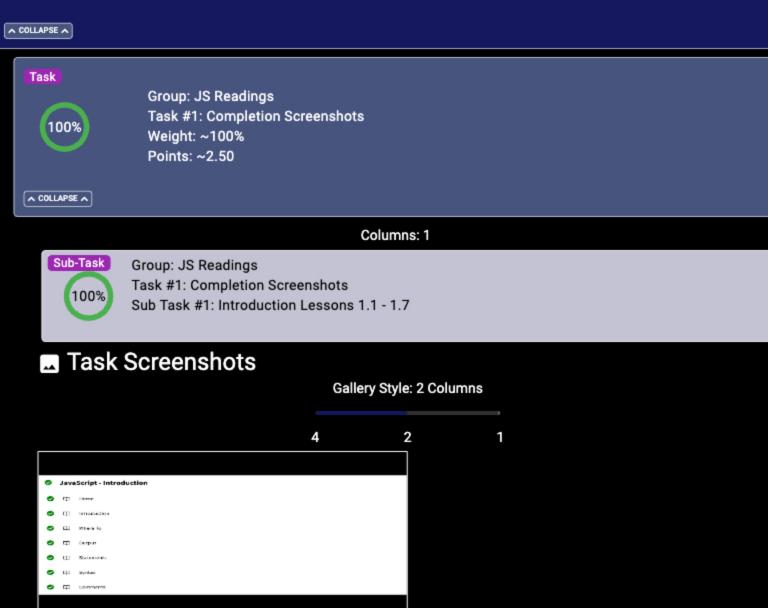
Task Status: 1/1

Group



**Group: JS Readings** 

Tasks: 1 Points: 2.5



Screenshot of introduction lessons completed

#### Caption(s) (required) ~

Caption Hint: Describe/highlight what's being shown

Sub-Task 100%

Group: JS Readings

Task #1: Completion Screenshots

Sub Task #2: Variables Lessons 2.1 - 2.4

### **Task Screenshots**

Gallery Style: 2 Columns

4 2 JavaScript - Variables, Let, Const & Data Types  $\Box$ Variables  $\Box$  $\Box$ Const Ф Data Types

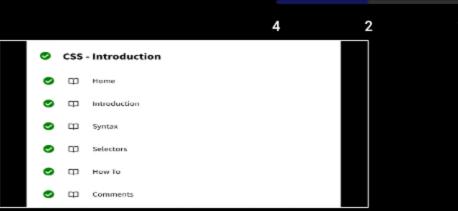
Screenshot of variables lessons completed Caption(s) (required) ~ Caption Hint: Describe/highlight what's being shown Sub-Task Group: JS Readings Task #1: Completion Screenshots 100% Sub Task #3: HTML DOM Lessons 23.1 - 23.14 **Task Screenshots** Gallery Style: 2 Columns 2 1 4 JavaScript - HTML DOM  $\Box$ DOM Events 0 DOM Event Listener  $\Box$ DOM Document  $\Box$ DOM Navigation DOM Nodes  $\varphi$ Ш DOM Collections DOM CSS  $\alpha$ DOM Node Lists DOM Animation: Screenshot of HTML DOM lessons completed Screenshot of HTML DOM lessons completed Caption(s) (required) ~ Caption Hint: Describe/highlight what's being shown End of Task 1 End of Group: JS Readings Task Status: 1/1 Group **Group: CSS Readings** Tasks: 1 Points: 2.5 A COLLAPSE A Task Group: CSS Readings Task #1: Completion Screenshots 100% Weight: ~100% Points: ~2.50 A COLLAPSE A

Columns: 1

Task #1: Completion Screenshots
Sub Task #1: Introduction Lessons 1.1 - 1.6

### Task Screenshots

Gallery Style: 2 Columns



Screenshot of CSS Introduction lessons completed

#### 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



Screenshot of links lesson completed

#### Caption(s) (required) ~

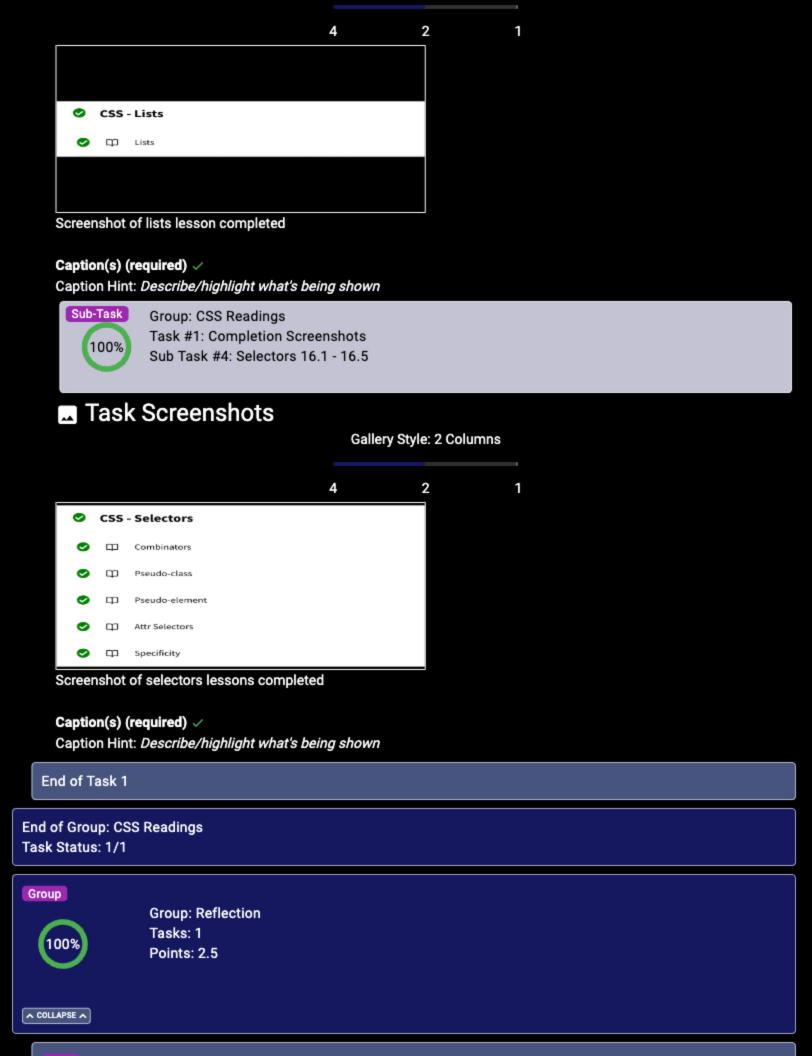
Caption Hint: Describe/highlight what's being shown

Sub-Task 100%

Group: CSS Readings

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

## Task Screenshots



Task



**Group: Reflection** 

Task #1: Fill in the below prompts

Weight: ~100% Points: ~2.50

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Columns: 1

Sub-Task

Group: Reflection



Task #1: Fill in the below prompts

Sub Task #1: What concepts/topics were totally new to you?

# ■ Task Response Prompt

Mention specific concepts/topics

Response:

A concept that was totally new to me was the HTML DOM. It seems like a really powerful way to access and modify all the HTML elements of a page. It's also really interesting that we can use this DOM to create animations on the page.

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:

Most of the HTML, CSS, and Javascript concepts such as elements, variables, lists, and CSS selectors were already familiar as I've worked with them a little before.

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:

I feel like I need more practice with using the HTML DOM and events to make my webpages interactive. I also want to play around with CSS selectors more since there are so many possible combinations.

End of Task 1

End of Group: Reflection

Task Status: 1/1

### **End of Assignment**