tw-001-student.md 1/19/2022

# TW-01 STUDENT VERSION (Sprint-1 Week-2)







## **Meeting Agenda**

- **▶** Icebreaking
- **▶** Questions
- ► Interview Questions
- ► Coding Challenge
- ▶ Video of the week
- ► Retro meeting
- ► Case study / project

tw-001-student.md 1/19/2022

### **Teamwork Schedule**

Ice-breaking 10m

- Personal Questions (Study Environment, Kids etc.)
- Any challenges (Classes, Coding, studying, etc.)
- Ask how they're studying, give personal advice.
- Remind that practice makes perfect.

Ask Questions 20m

#### 1. How do you insert a comment in a CSS file?

- **A.** // this is a comment //
- B. /\* this is a comment \*/
- C. ' this is a comment
- **D.** // this is a comment

#### 2. How to create a hyperlink in HTML?

#### 3. How do you add a background color for all h1 elements?

- **A.** all.h1 {background-color:#FFFFF}}
- **B.** h1.all {background-color:#FFFFFF}
- C. h1 {background-color:#FFFFFF}
- **D.** h1\*\* {background-color:#FFFFF}}

#### 4. What is the use of a span tag? Give one example.

#### 5. How do you display a border like this:

The top border = 10 pixels
The bottom border = 5 pixels

The left border = 20 pixels

The right border = 1pixel?

- A. border-width:10px 20px 5px 1px
- B. border-width:10px 1px 5px 20px

tw-001-student.md	1/19/2022
C. border-width:5px 20px 10px 1px D. border-width:10px 5px 20px 1px	
6.What is the use of an iframe tag?	
7. What are the new input types for form validation in HTML5?	
8. If I do not put !DOCTYPE html will HTML 5 work?	
Interview Questions	<b>20m</b>
1. What is CSS?	
2. What is Selector?	
3. What is the CSS Box model and what are its elements?	
4. Describe floats and how they work	
5. What is Inline style?	
Coding Challenge	10m
Students should work in small teams to complete the coding challenge at	workshop activity(Tuesday).
• CC-002 : CSS Blog	
Coffee Break	10m

tw-001-student.md 1/19/2022

Video of the Week	15m
Static vs Dynamic Websites - What's the Difference?	
Retro Meeting on a personal and team level	10m
Ask the questions below:	
<ul> <li>What went well?</li> <li>What could be improved?</li> <li>What will we commit to do better in the next week?</li> </ul>	
Case study should be explained to the students during the weekly meeting and has to be	15m
Case study should be explained to the students during the weekly meeting and has to be one weeks by the students. Students should work in small teams to complete the case students.	
Project-002 : Google Landing Page	
Closing	5m
-Next week's plan	
-QA Session	