

STUDENT VERSION (Sprint-2 Week-1)



CLARUSWAY
WAY TO REINVENT YOURSELF

Meeting Agenda

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

Teamwork Schedule

Ice-breaking

5m

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

Team work

5m

- Ask what exactly each student does for the team, if they know each other, if they care for each other, if they follow and talk with each other etc.

Ask Questions

15m

1. Which of the following is not a semantic element?

- A. span
- B. form
- C. article
- D. table

2. Which of the following specifies relationship between current document and external resource?

- A. style
- B. meta
- C. title
- D. link

3. Which element denotes that the text is a short fragment of computer code?

- A. data
- B. cite
- C. code
- D. b

4. Who is making the Web standards?

5. What is the correct HTML for making a text area?

6. What is the use of an iframe tag?

7. How do you group selectors?

8. What is the default value of the position property?

9. Which statement is the correct way to create a variable called rate and assign it the value 100?

- A. let rate = 100;
- B. let 100 = rate;
- C. 100 = let rate;
- D. rate = 100;

10. What is the result of running this statement?

```
console.log(typeof(42));
```

- A. float
- B. value
- C. number
- D. integer

Interview Questions

15m

1. Briefly describe the correct usage of the following HTML5 semantic elements: header, article, section, footer

2. Describe the relationship between the header and h1 tags in HTML5.

3. What is the difference between span and div?

4. What are the advantages of CSS?

5. Explain universal selector.

6. What is JavaScript?

7. List some features of JavaScript.

Coding Challenge

20m

- [CC-002 : NavBar](#)



Coffee Break

10m



Video of the Week

5m

- [The Myth of Clean Code](#)

Retro Meeting on a personal and team level

10m

Ask the questions below:

- What went well?
- What could be improved?
- What will we commit to do better in the next week?

Case study/Project

10m

Case study should be explained to the students during the weekly meeting and has to be completed in one weeks by the students. Students should work in small teams to complete the case study.

- [Project-003 : Parallax Website](#)

Closing

5m

-Next week's plan

-QA Session
