# **TW-005 STUDENT VERSION (Sprint-3 Week-2)**







# **Meeting Agenda**

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

## **Teamwork Schedule**

Ice-breaking 5m

- 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.

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 class indicates red colored border in bootsrap?
- **A.** border warning
- B. border border-danger
- C. border border-warning
- **D.** border-danger
- 2. Which class indicates lowercased text in bootsrap?
- A. lowercase
- **B.** text-lowercased
- C. text-lowercase
- **D.** txt-lowercased
- 3. Which class adds zebra-stripes to a table?
- A. .table-zebra
- B. .table-bordered
- C. .table-striped
- D. .even and .odd

### 4. Which of the following directive displays the SassScript expression value as fatal error?

- A. @error
- B. @warn
- C. @at-root
- **D.** None of the above

#### 5. What is the output of this code block?

```
let daltones = ['joe', 'Jack', 'Willam', 'Averell']
daltones.shift()
daltones.pop()
console.log(daltones)
```

```
A. ['joe', 'Jack']
B. []
C. ['Jack', 'Willam']
D. ['joe', 'Averell']
```

#### 6. What is the output of this code block?

```
let daltones = ['joe', 'Jack', 'Willam', 'Averell']

for(let i =0; i< daltones.length; i++){
   if(i == 1){
      continue;
   }
   console.log(daltones[i]);
}</pre>
```

- A. Jack
- B. joe, Jack
- C. joe, Jack, Willam
- **D.** joe, Willam, Averell

#### 7. What is the new avengers array after this code block?

```
let avengers = ['Iron Man', 'Captain America', 'Black Widow', 'Hulk']
avengers.splice(2,1,'Thor', 'Hawkeye');
```

- A. ['Black Widow']
- B. index error
- C. ['Iron Man', 'Captain America', 'Thor', 'Hawkeye', 'Hulk']
- D. ['Iron Man', 'Captain America', 'Thor', 'Hawkeye', 'Black Widow', 'Hulk']

#### 8. Write a for loop for iterate languages

```
let fullStack = {
    languages: ["JavaScript", "React", "HTML"],
    jira: true,
    gitHub: true,
    difficulty: 8,
}

for(){
    //write your code here
}

//output : JavaScript, React, HTML
```

#### 9. Write a code for get fullStack object's keys

```
let fullStack = {
    languages: ["JavaScript", "React", "HTML"],
    jira: true,
    gitHub: true,
    difficulty: 8,
}

//write your code here

//output : languages, jira, gitHub, difficulty
```

### 10. Write an age method to get myCar's age

```
const myCar = {
    make : 'ford',
    model : 'Mustang',
    year : 1965,
    color : 'Black'
}

/* Write your code here
    myCar.age =

*/
myCar.age(2022) //Output: 57
```

**Interview Questions** 

15m

- 1. What Are The Number Methods in javaScript?
- 2. What Is Javascript Date Object?
- 3. What Are Date Methods?
- 4. In Bootstrap, how do you make navigation elements?
- 5. How can one create an alert in Bootstrap?

**Coding Challenge** 

20m

• Coding Challenge: Roman Numerals

Coffee Break	10m
Video of the Week	5m
Object Destructuring in Javascript	
Retro Meeting on a personal and team level	5m
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/Project	15m
Bootstrap Web Page	
Closing	5m
-Next week's plan	
-QA Session	