TEAM LEAD VERSION (TW-8)

TEAMWORK

CLARUSWAY
WAY TO REINVENT YOURSELF

Meeting Agenda

▶ Icebreaking

▶ Questions

▶ Interview Questions

▶ Coffee Break

▶ Logical Reasoning Questions

▶ Video of the week

▶ Retro meeting

Teamwork Schedule

- 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.

Ask Questions   **15m**

1. What is the proper way to write a list comprehension that represents all the keys in this dictionary in Python?

```python
fruits = {'Apples': 5, 'Oranges': 3, 'Bananas': 4}
```

A. fruit_names = [x in fruits.keys() for x]
B. fruit_names = for x in fruits.keys()
C. fruit_names = [x for x in fruits.keys()]
D. fruit_names = x for x in fruits.keys()

2. When would you use a for loop in Python?

A. Only in some situations, as loops are used ony for certaing type of programming.
B. When you need to check every element in an iterable of known length.
C. When you want to minimize the use of strings in your code.
D. When you want to run code in one file for a function in another file

3. What is the output of the following program?

```python
i = 5
while True:
    if i%0xe == 0:
        break
    print(i)
    i += 1
```

A.

```
Error
```

B.

```
5
6
7
8
```

C.

```
5
6
```

D.

```
5
6
7
8
9
10
11
12
13
```

4. What will be the output of the following Python code snippet?

```python
x = 'abcd'
for i in range(len(x)):
    i[x].upper()
print (x)
```

A. abcd

B. ABCD

C. error

D. aBcD

5. Suppose there is a list such that: k=[2,3,4]. If we want to print this list in reverse order, which of the following methods should be used?

A. reverse(k)
B. list(reverse[(k)])
C. reversed(k)
D. list(reversed(k))

6. Which of the following is delivered at the end of the Sprint?

A. A document containing test cases for the current sprint
B. An architectural design of the solution
C. An increment of Done software
D. Wireframes designs for User Interface

7. In an Agile environment, what is the main responsibility of a tester?

A. Create test scenarios and test cases
B. Finding bugs
C. Create automation scripts
D. There is no role as a Tester in Scrum

8. When is a Sprint Retrospective ceremony performed?

A. Whenever the team suggests
B. At the end of each Sprint
C. Whenever the Product Owner suggests
D. Whenever the Scrum Master suggests

9. Who is responsible to measure the Project's performance?

A. The Scrum Master
B. The Product Owner
C. The Scrum Team
D. The Development Team

10. Which one is not one of the main responsibilities of a Scrum Master?

A. Facilitating meeting as and when requested
B. Consulting the Development Team and Product Owner
C. Bridging the Gap between the Team and the Customer
D. Removing Impediments

11. Who is Reported IN JIRA?

A. Person who has to solve the issue
B. Person who can generate reports
C. Person who can view the issue
D. Person who raise the issue

12. What action to be done on issue assigned to you after fixing?

A. Close
B. Link
C. Resolve
D. Move

13. Who can create issue in JIRA?

A. User
B. Project Admin
C. Developer
D. All of Above

14. What does the < br > tag add to your webpage?

A. Long break
B. Paragraph break
C. Line break
D. None of the above

15. What kind of list will < ol > tags create?

A. Numbered list
B. Bulleted list
C. Unordered list
D. None of the above

Interview Questions   **15m**

1. What are the benefits of using JIRA?

2. What is Kanban?

3. What is a lambda function in Python?

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Coffee Break   10m

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Logical Reasoning Questions   15m

1. There are three houses. One is red, one is blue, and one is white. If the red house is to the left of the house in the middle, and the blue house is to the right of the house in the middle, where is the white house?

2. A boy and a doctor were fishing. The boy is the doctor's son, but the doctor isn't the boy's father. Who is the doctor?

3. Two world's famous prisoners 'Colditz' and 'Pascal' are locked in a cell. They plan to escape from the cell. They noticed there is an open window at 40 feet above the ground level.Both of them tried very hard but are never able to reach there. Then both of them decided to plan to escape by a tunnel and they start digging out. After digging for just 5 days, Colditz and Pascal comes out with the much more easier plan than tunneling and they escaped. what was the plan?

Videos of the Week   10m

- **Day in the Life : Data Scientist**

- **Day in the Life : DevOps Engineer**

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?**

Closing   5m

- **Next week's plan**

- **QA Session**