

DAILY ONLINE ACTIVITIES SUMMARY

Date:	05/07/2020	Name:	Deepa
Sem & Sec	8th Sem	USN:	4AL16CS029
Online Test Summary			
Subject	- -		
Max. Marks	- -	Score	- -
Certification Course Summary			
Course	Linux for absolute beginners		
Certificate Provider	Udemy	Duration	8 hrs
Coding Challenges			
Problem Statement: Given an array arr[] containing integers of size N, the task is to find the XOR of this array.			
Status: Completed			
Uploaded the report in Github		Yes	
If yes Repository name		Daily_report	
Uploaded the report in slack		yes	

Online Test Details:

--

Certification Course Details:

- ☒ 37. Eclipse installation/setup
▶ 4min
- ☒ 38. PyCharm installation/setup
▶ 5min
- ☒ 39. PyCharm installation problem resolved
▶ 2min
- ☒ 40. GitHub installation and how to setup a repository
▶ 4min
- ☒ 41. How to push/pull information from a repository
▶ 6min
- ☒ 42. How to remove and ignore directories in a repository
▶ 5min
- ☒ 43. Resolving merge conflicts
▶ 7min
- ☒ 44. How to setup and manage branches
▶ 7min
- ☒ 45. Correction from the previous lecture
▶ 1min

Section 6: Web Development Project

1 / 7 | 52min



- ☒ 46. Getting started with Meteor.js

Coding challenge:

Program 1:

```
#include <stdio.h>
```

```
#include<stdlib.h>
```

```
int xorOfArray(int arr[], intn)
```

```
{
```

```
    int xor_arr = 0;
```

```
    for (int i = 0; i < n; i++) {
```

```
        xor_arr = xor_arr ^ arr[i];
```

```
}
```

```
    return xor_arr;
```

```
}
```

```
int main()
```

```
{
```

```
    int arr[] = { 3, 9, 12, 13, 15 };
```

```
    int n = sizeof(arr) / sizeof(arr[0]);
```

```
    printf("%d", xorOfArray(arr, n));
```

```
    printf("\n");
```

```
return 0;
```

```
}
```