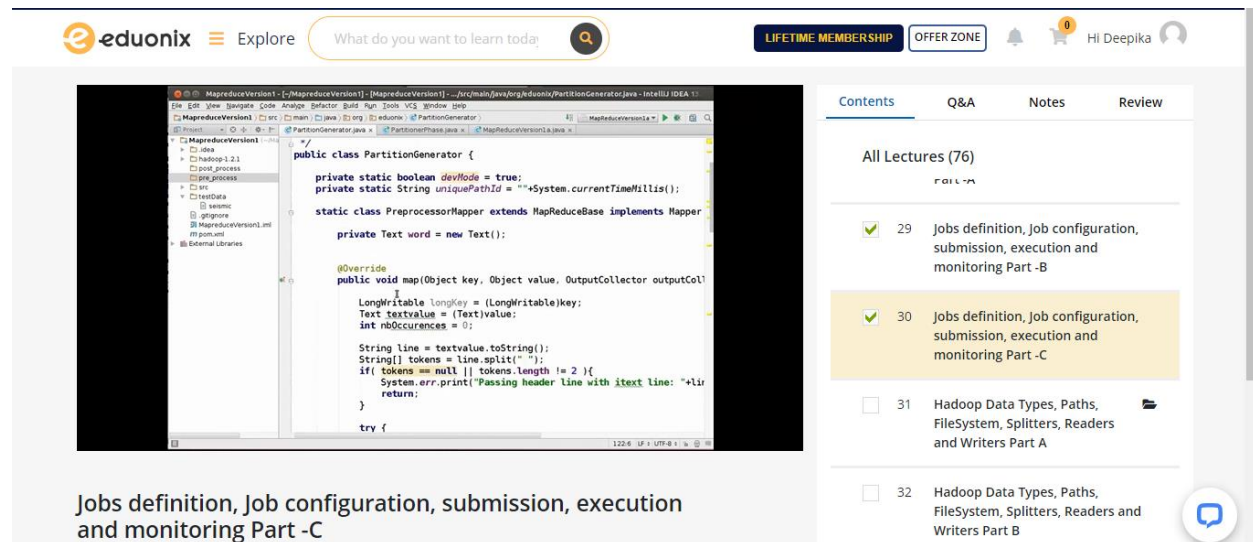


DAILY ONLINE ACTIVITIES SUMMARY

Date:	05-07-2020	Name:	Deepika K V
Sem & Sec	8 th sem 'A' sec	USN:	4AL16CS030
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Learn Hadoop and big data technologies.		
Certificate Provider	eduonix	Duration	15 hrs
Coding Challenges			
Problem Statement: C program to print digital clock with current time.			
Status: SUBMITTED			
Uploaded the report in Github		YES	
If yes Repository name		Codes	
Uploaded the report in slack		YES	

Online test details:

Certification Course Details:



The screenshot displays the Eduonix online learning platform. At the top, there's a navigation bar with the Eduonix logo, a search bar, and user information. The main content area is split into two panels. The left panel shows a Java code editor with the following code:

```
public class PartitionGenerator {  
    private static boolean devMode = true;  
    private static String uniquePathId = "" + System.currentTimeMillis();  
    static class PreprocessorMapper extends MapReduceBase implements Mapper  
    {  
        private Text word = new Text();  
        @Override  
        public void map(Object key, Object value, OutputCollector outputCol  
        {  
            LongWritable longKey = (LongWritable)key;  
            Text textvalue = (Text)value;  
            int nbOccurrences = 0;  
            String line = textvalue.toString();  
            String[] tokens = line.split(" ");  
            if (tokens == null || tokens.length != 2 ) {  
                System.err.print("Passing header line with i text line: " + line  
            }  
            return;  
        }  
    }  
}
```

The right panel shows a course content list titled "All Lectures (76)". The list includes:

- 29 Jobs definition, Job configuration, submission, execution and monitoring Part -B
- 30 Jobs definition, Job configuration, submission, execution and monitoring Part -C
- 31 Hadoop Data Types, Paths, FileSystem, Splitters, Readers and Writers Part A
- 32 Hadoop Data Types, Paths, FileSystem, Splitters, Readers and Writers Part B

Coding Challenge:

```
#include<stdio.h>  
  
#include <time.h>  
  
int main()  
{  
    time_t s, val = 1;  
    struct tm* current_time;  
  
    // time in seconds  
    s = time(NULL);  
  
    // to get current time  
    current_time = localtime(&s);  
  
    // print time in minutes, hours and seconds  
    printf("%02d:%02d:%02d",
```

```
current_time->tm_hour,  
current_time->tm_min,  
current_time->tm_sec);
```

```
return 0;
```

```
}
```