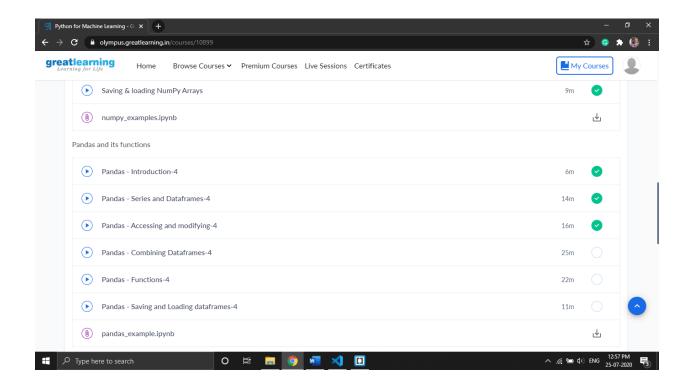
DAILY ONLINE ACTIVITIES SUMMARY

Date:	25-07-2020		Name:	Nayan. P. Joshi	
Sem & Sec	8 th Sem A		USN:	4AL16CS058	
Online Test Summary					
Subject					
Max. Marks			Score		
Certification Course Summary					
Course	rse Python for Machine Learning				
Certificate Provider		Great learning academy	Duration	2hrs	
Coding Challenges					
Problem Statement: Java Program to check if a number is a perfect square					
Status: Solved					
Uploaded the report in GitHub			Yes		
If yes Repository name			nayan1998		
Uploaded the report in slack			Yes		



```
Java Program to check if a number is a perfect square or not
package pk;
import java.util.Scanner;
public class Perfect Square
      static boolean checkPerfectSquare(double x)
        {
        // finding the square root of given number
        double sq = Math.sqrt(x);
        return ((sq - Math.floor(sq)) == 0);
        }
        public static void main(String[] args)
        System.out.print("Enter any number:");
        Scanner scanner = new Scanner(System.in);
        double num = scanner.nextDouble();
        scanner.close();
        if (checkPerfectSquare(num))
            System.out.print(num+ " is a perfect
square number");
        else
            System.out.print(num+ " is not a perfect
square number");
}
```