# DAILY ONLINE ACTIVITIES SUMMARY

| | | | |
|---|---|---|---|
| **Date:** | 22/06/2020 | **Name:** | Priya Nagari |
| **Sem & Sec** | Fourth SEM section B | **USN:** | 4AL18CS063 |
| **Online Test Summary** | | | |
| **Subject** | _____ | | |
| **Max. Marks** | _____ | **Score** | _____ |
| **Certification Course Summary** | | | |
| **Course** | linux for absolute beginners | | |
| **Certificate Provider** | udemy | **Duration** | 7.5hr |
| **Coding Challenges**<br><br>**1.Problem Statement: Write a Java Program for Modular Exponentiation** | | | |
| **Status:** | | | |
| **Uploaded the report in Github** | YES | | |
| **If yes Repository name** | **Priya_Nagari**<br>**link:**https://github.com/alvas-education-foundation/Priya_Nagari | | |
| **Uploaded the report in slack** | YES | | |

## Online Test Details:

NO TEST

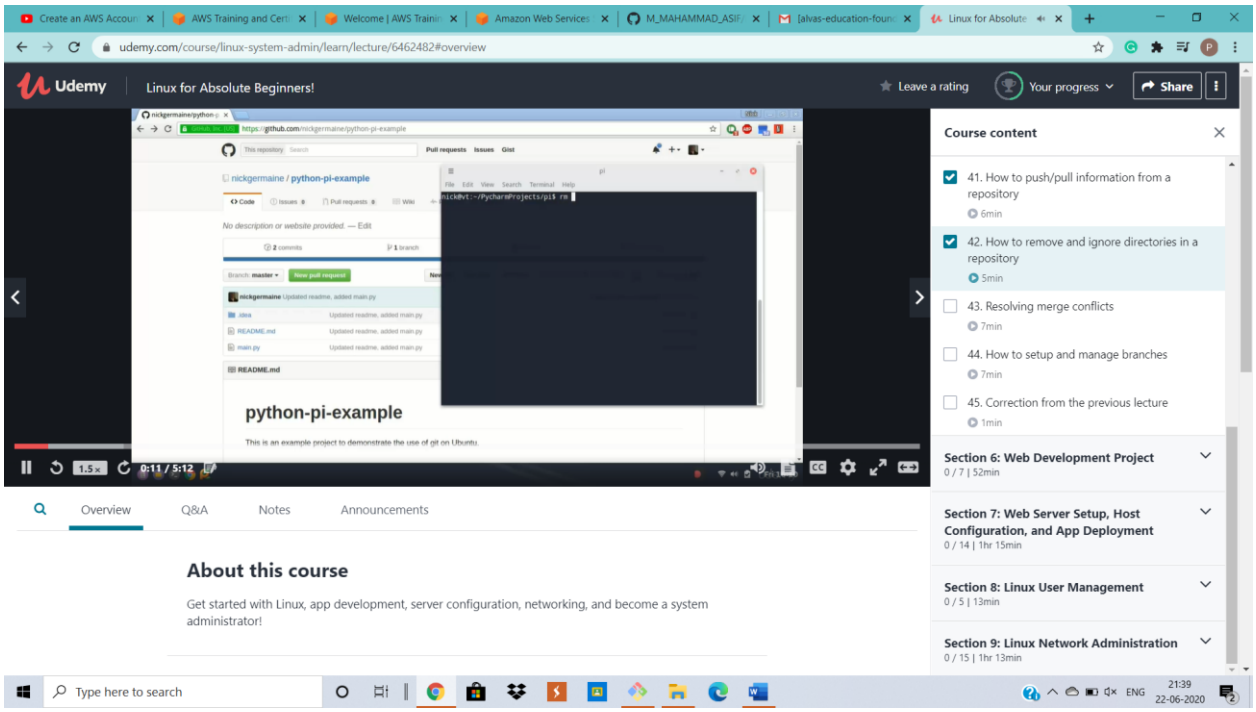
## Course Details:

**Name of the course**: linux for absolute beginners

**certificate provider**: udemy

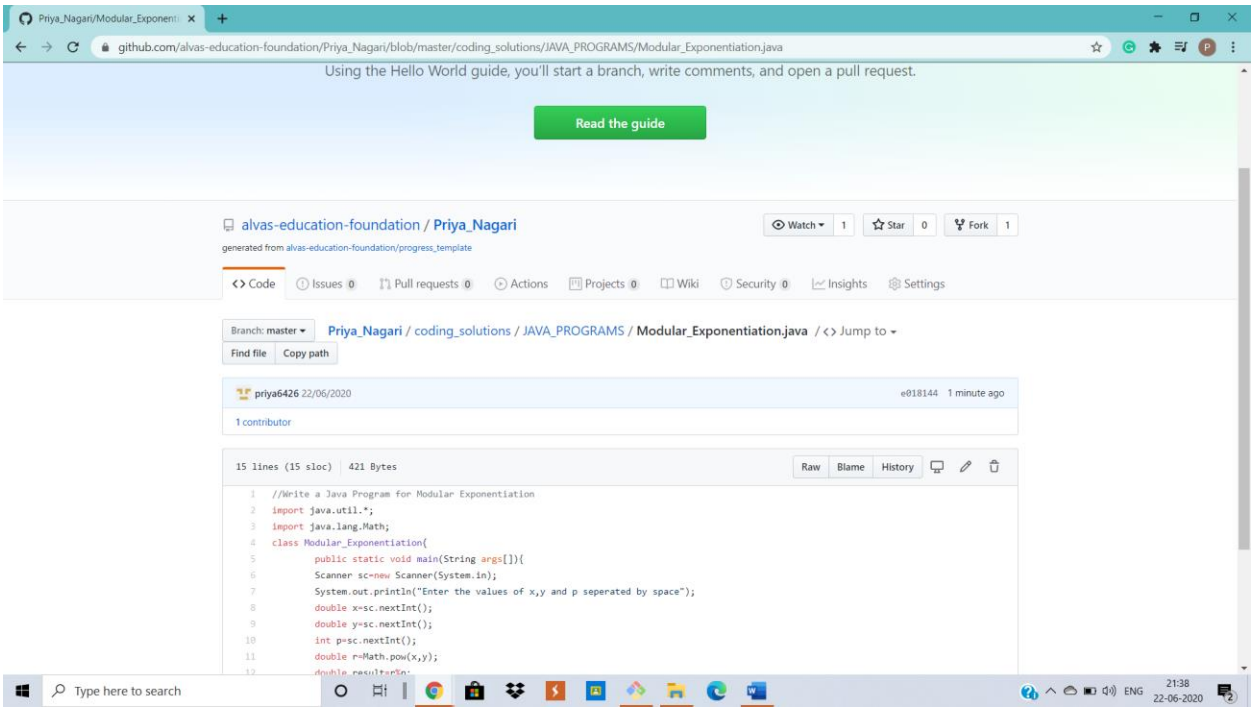
duration:7.5hrs

Today I just learnt installation of eclipse , pycharm and their settings and some tools.




## Online Coding Details:

**1.Problem Statement: Write a Java Program for Modular Exponentiation**


Priya_Nagari/Modular_Exponenti
github.com/alvas-education-foundation/Priya_Nagari/blob/master/coding_solutions/JAVA_PROGRAMS/Modular_Exponentiation.java
Using the Hello World guide, you'll start a branch, write comments, and open a pull request.
Read the guide
alvas-education-foundation / Priya_Nagari
Watch 1
Star 0
Fork 1
generated from alvas-education-foundation/progress_template
Code
Issues 0
Pull requests 0
Actions
Projects 0
Wiki
Security 0
Insights
Settings
Branch: master
Priya_Nagari / coding_solutions / JAVA_PROGRAMS / Modular_Exponentiation.java
Jump to
Find file
Copy path
priya6426 22/06/2020
e018144 1 minute ago
1 contributor
15 lines (15 sloc) 421 Bytes
Raw
Blame
History
1 //Write a Java Program for Modular Exponentiation
2 import java.util.*;
3 import java.lang.Math;
4 class Modular_Exponentiation{
5 public static void main(String args[]){
6 Scanner sc=new Scanner(System.in);
7 System.out.println("Enter the values of x,y and p seperated by space");
8 double x=sc.nextInt();
9 double y=sc.nextInt();
10 int p=sc.nextInt();
11 double r=Math.pow(x,y);
Type here to search
ENG
21:38
22-06-2020