# ***DAILY ONLINE ACTIVITIES SUMMARY***

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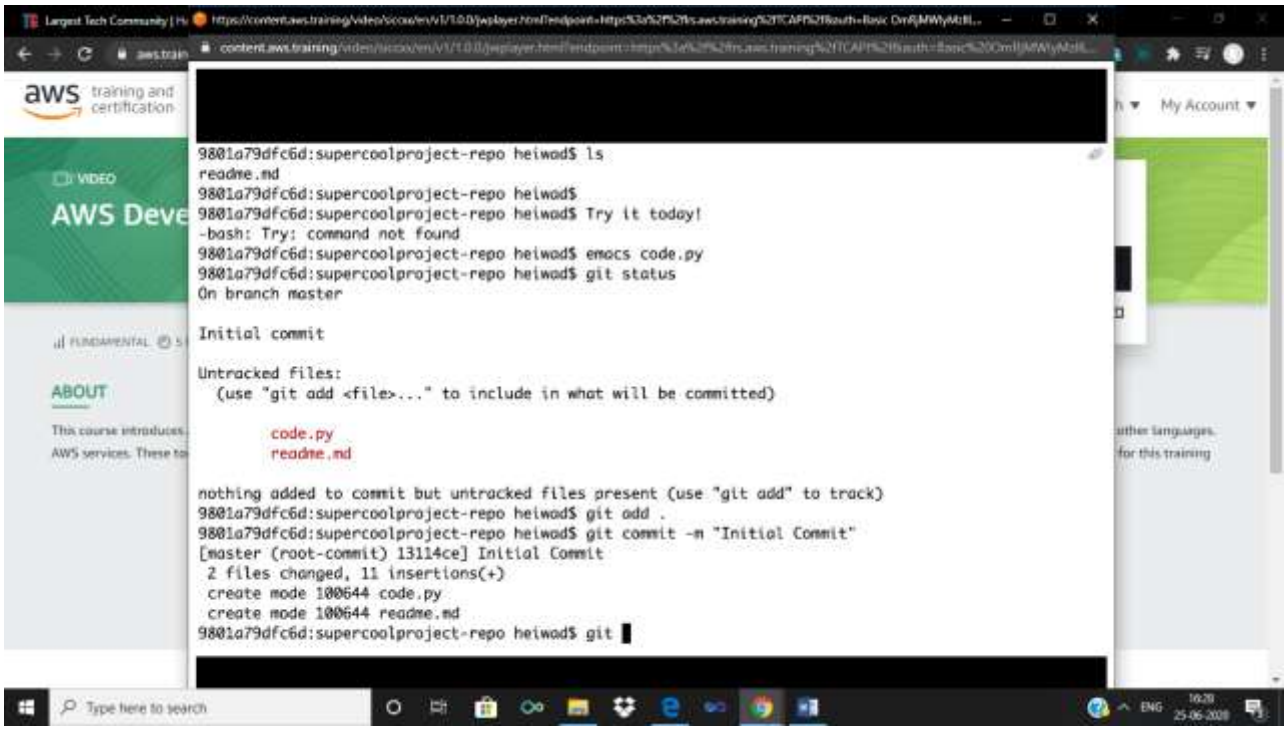
|---|---|---|---|
| ***Date:*** | ***25-06-2020*** | ***Name:*** | **SAFNAAZ** |
| **Sem & Sec** | **8th B** | **USN:** | **4AL16CS081** |
| ***Online Test Summary*** | | | |
| ***Subject*** | **SMS** | | |
| ***Max. Marks*** | **30** | ***Score*** | **-** |
| ***Certification Course Summary*** | | | |
| ***Course*** | **Amazon web service** | | |
| ***Certificate Provider*** | **Aws** | ***Duration*** | ***3 Hours*** |
| ***Coding Challenges*** | | | |
| **Problem Statement: Java Program to Calculate CGPA Percentage** | | | |
| ***Status: COMPLETED*** | | | |
| ***Uploaded the report in Github*** | **YES** | | |
| ***If yes Repository name*** | **Safnaazsheikh** | | |
| ***Uploaded the report in slack*** | ***YES*** | | |

## Certification Course Details:



## Coding challenges online details:

## Java Program to Calculate CGPA Percentage

```
public class CGPAProgram
{
public static void main (String args[])
{
double English, Hindi, Maths, Science, SocialStudy, CGPA, CGPAper ;
English = 9.1;
Hindi = 8.5;
Maths = 9.5;
Science =9.6;
SocialStudy = 8.6;
CGPA = (9.1+8.5+9.5+9.6+8.6)/(5.0);
CGPAper = (float)(9.5 * (CGPA));
System.out.println(" CGPA Percentage is: "+CGPAper);
}
}
```