DAILY ONLINE ACTIVITIES SUMMARY

| Date: | 11/07/2020 | | Name: | Priya Nagari | |
|--------------------------------------|--------------------------------------|------------|---|--------------|-------------------|
| Sem & Sec | Fourth SEM section B | | USN: | 4AL18CS063 | |
| Descriptiv | ve Test | Summary | | | |
| Subject | _ | | | | |
| Max. Mark | s _ | | Score | _ | |
| Certificatio | n Cours | se Summary | | 1 | |
| Course | AWS Fundamentals: Going Cloud-Native | | | | |
| Certificate Provider | | coursera | Duration | | 7.2hr |
| Coding Career Stroblem strotation by | atemei | | ogram for Reversal a | algorith | m for array |
| Status: | | | | | |
| Uploaded the report in Github | | | YES | | |
| If yes Repository name | | | Priya_Nagari link:https://github.com/a foundation/Priya_Nagar | | s-education- i |

| Uploaded the report in slack | YES |
|------------------------------|-----|
| | |

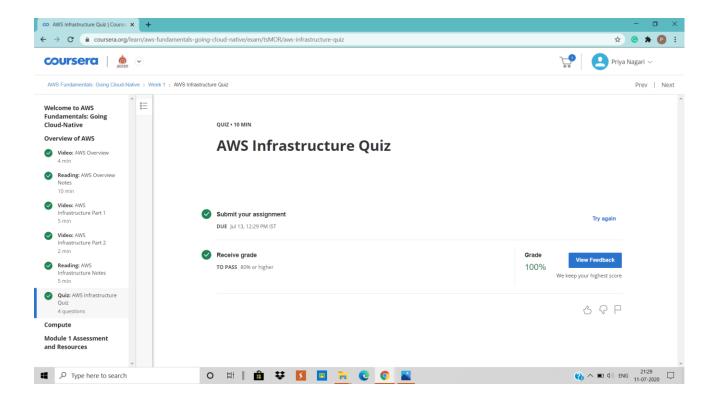
Online Test Details:

No test

Course Details: Name of the course: AWS Fundamentals: Going Cloud-Native

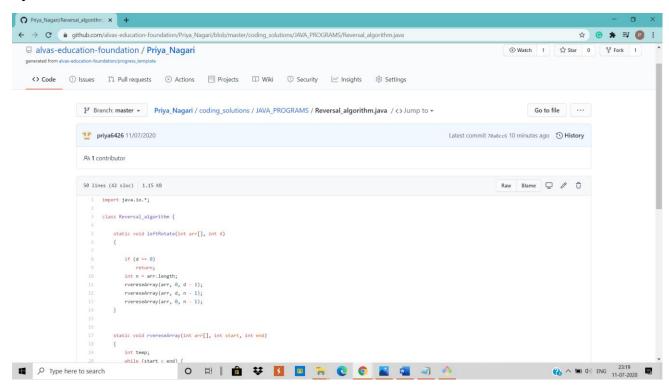
certificate provider: coursera **duration**:7.2hrs

Today I have enrolled for "AWS Fundamentals: Going Cloud-Native" course in coursera of 7.2 hours duration. Today I have done with first week quiz .I had scored full marks.



Coding Details:

Problem statement: Write a Java program for Reversal algorithm for array rotation by 3.



Pre-placement activities: not held

Online Training: held.