DAILY ONLINE ACTIVITIES SUMMARY

| 23-6-2020 | | | Name: | JOBIN | JOBIN BENNY | |
|---|--|--|--|--|---|--|
| 8 th Sem A section | | | USN: | 4AL16CS042 | | |
| Online Test Summary | | | | | | |
| - | - | | | | | |
| - | | S | Score - | | | |
| Certification Course Summary | | | | | | |
| Machine Learning Data Readiness | | | | | | |
| Certificate Provider | | Γ | Duration | | 1Hrs | |
| Coding Challenges | | | | | | |
| Problem Statement: 1. Write a C Program to Sort a stack using a temporary stack | | | | | | |
| Status: Solved | | | | | | |
| Uploaded the report in Github | | | yes | | | |
| If yes Repository name | | | Jobin-Benny | | | |
| Uploaded the report in slack | | | yes | | | |
| | Machine rovider tement: te a C Protect in the report in terms and the report in terms are a constant and the report and the report are a constant and the report and the report are a constant and the report are a constant and the report and the report are a constant and the report and the report are a constant a | Certifica Machine Learning Date rovider AWS Contement: The a C Program to Son tement of the second of the secon | Certification Cou Machine Learning Data Readines rovider AWS I Coding Cha tement: e a C Program to Sort a stack ed e report in Github y story name J | Online Test Summary Certification Course Sum Machine Learning Data Readiness Trovider AWS Duration Coding Challenges tement: e a C Program to Sort a stack using a temporary of the code and the code are report in Github yes tory name Jobin-Benny | Online Test Summary Certification Course Summary Machine Learning Data Readiness Trovider AWS Duration Coding Challenges tement: e a C Program to Sort a stack using a temporary ed e report in Github yes ttory name Jobin-Benny | Online Test Summary Certification Course Summary Machine Learning Data Readiness rovider AWS Duration 1Hrs Coding Challenges tement: e a C Program to Sort a stack using a temporary stack et report in Github yes story name Jobin-Benny |