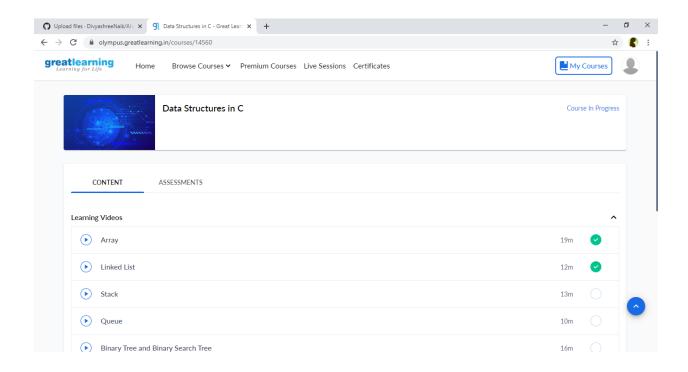
DAILY ONLINE ACTIVITIES SUMMARY

| 23/07/2020 | | Name: | Divyashree Naik | | |
|---|---|---|--|---|--|
| 8 th sem A | | USN: | 4AL16CS034 | | |
| Online Test Summary | | | | | |
| | | | | | |
| | | Score | | | |
| Certification Course Summary | | | | | |
| Course Data Structures in C | | | | | |
| Provider | Great Learning | Duration | | 2hrs | |
| Coding Challenges | | | | | |
| Problem Statement: C program to check whether a number can be expressed as a sum of two prime numbers | | | | | |
| Status: Complete | | | | | |
| Uploaded the report in Github | | | Yes | | |
| If yes Repository name | | | Alvas-Report | | |
| Uploaded the report in slack | | | Yes | | |
| | 8th sem A Data Stru Provider tement: Cumbers plete e report in itory name | Online Te Online Te Certification C Data Structures in C Coding C tement: C program to check whumbers plete e report in Github itory name | Online Test Summary Certification Course Summary Data Structures in C Coding Challenges tement: C program to check whether a number umbers plete e report in Github Yes Alvas-Report | Online Test Summary Certification Course Summary Data Structures in C Coding Challenges tement: C program to check whether a number can be examble sumbers plete e report in Github Yes Alvas-Report | |

Online certification:



Coding Challenge:

