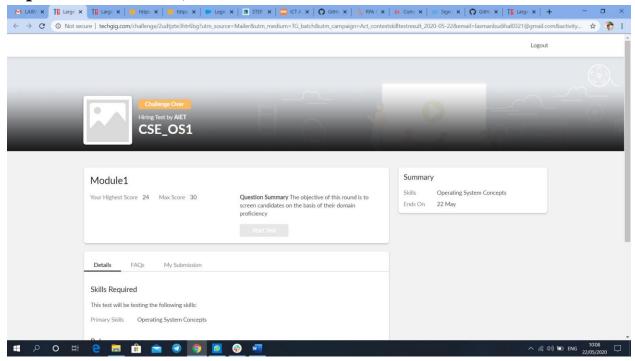
DAILY ONLINE ACTIVITIES SUMMARY

Date:	22/05/2020		Name:	Laxman Pundalik Budihal	
Sem & Sec	4 rd sem (A sec)		USN:	4AL18CS043	
Sem & Sec	4 Selli (A Sec)		USIN.	4AL16CS045	
Online Test Summary					
Subject	OS				
Max. Marks	30		Score	24	
Certification Course Summary					
Course	Introduction to Cybersecurity				
Certificate Provider		CISCO	Duration		30 hours
Coding Challenges					
Problem Statement: Write a C program to implement single linked list					
Status: Completed					
Uploaded the report in Github			YES		
	•				
If yes Repository name			https://github.com/alvas-education- foundation/Laxman_Budihal		
Uploaded the report in slack			YES		

Online Test Details: (Attach the snapshot and briefly write the report for the same)



OS Internals was conducted. A total of 30 questions were there in which 30 of them were Multiple Choice Questions.

The above snapshot is the result sheet which was mailed to us by the Techgig team.

Certification Course Details: (Attach the snapshot and briefly write the report for the same)



The today's topic is analysing a Cyberattacks in this we know about types of Malware, symptoms, and what is social engineering.

Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

```
| The Date | Selection | View | Go | Run | Terminal | Netherly | Silect | View | Go | Run | Terminal | Netherly | Silect | View | Go | Run | Terminal | Netherly | Netherly | Silect | Silect | View | Go | Run | Terminal | Netherly | Silect | Silect | View | Go | Run | Terminal | Netherly | Silect | Color | Silect | Si
```

The question I took to code is:

Write a C program to implement Single linked list