DAILY ONLINE ACTIVITIES SUMMARY

Date:	01/07/20	20	Name:	Mithu	n Kumar D
Sem & Sec	VIII Sen	nester & A section	USN:	4AL16CS053	
Online Test Summary					
Subject -					
Max. Marks	-		Score -		
Certification Course Summary					
Course	Step into Robotic Process Automation.				
Certificate Provider		Guvi	Duration		90 minutes
Coding Challenges					
Problem Statement: A simple C program for traversal of a linked list					
Status: COMPLETED					
Uploaded the report in Github			YES		
If yes Repos	itory nam	ne	mkd18		
Uploaded th	e report i	n slack	YES		

Certification Course Details:



Mithun Kumar D

is here by awarded the certificate of achievement for the successful completion of

Step into Robotic Process Automation

during GUVI's RPA SKILL-A-THON 2020

Valid certificate ID 90Jlm5x197961c7ywi

Verified certificate issue on June 2 2020

S.P.Balamurugan

Co-founder, CEO

Verify certificate at www.guvi.in/certificate?id=90J1m5x197961c7ywi

In association with



Coding Challenges Details:

A simple C program for traversal of a linked list

```
#include <stdio.h>
#include <stdlib.h>
struct Node {
  int data:
  struct Node* next;
};
void printList(struct Node* n)
{
  while (n != NULL) {
     printf(" %d ", n->data);
     n = n->next;
  }
}
int main()
{
  struct Node* head = NULL;
  struct Node* second = NULL;
  struct Node* third = NULL;
  // allocate 3 nodes in the heap
  head = (struct Node*)malloc(sizeof(struct Node));
  second = (struct Node*)malloc(sizeof(struct Node));
  third = (struct Node*)malloc(sizeof(struct Node));
  head->data = 1; // assign data in first node
  head->next = second; // Link first node with second
```

```
second->data = 2; // assign data to second node
second->next = third;

third->data = 3; // assign data to third node
third->next = NULL;

printList(head);

return 0;
}
```