DAILY ONLINE ACTIVITIES SUMMARY

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Date:** | **3/7/2020** | | | | **Name:** | **Sushmitha Shet** | |
| **Sem & Sec** | **8 B** | | | | **USN:** | **4al16cs110** | |
| Online Test Summary | | | | | | | |
| **Subject** | |  | | | | | |
| **Max. Marks** | |  | | **Score** | |  | |
| Certification Course Summary | | | | | | | |
| **Course** | **Introduction to Information Security.** | | | | | | |
| **Certificate Provider** | | | **Great Learning** | **Duration** | | | **5.5 hrs** |
| Coding Challenges | | | | | | | |
| **Problem Statement:**  Write a c program for pointer to pointer. | | | | | | | |
| **Status:-solved** | | | | | | | |
| **Uploaded the report in Github** | | | | **Yes** | | | |
| **If yes Repository name** | | | | **sushmithashet** | | | |
| **Uploaded the report in slack** | | | | **Yes** | | | |

Online coding:

program for pointer to a pointer.

#include<stdio.h>

int main()

{

printf("\n\n\t\tStudytonight - Best place to learn\n\n\n");

int var;

int \*ptr;

int \*\*pptr;

var = 50;

// take the address of the variable var

ptr = &var;

// taking the address of ptr using address of operator-&

pptr = &ptr;

// take the value using the pptr

printf("\n\nValue of var = %d\n\n", var);

printf("\n\nValue available at \*ptr = %d\n\n", \*ptr);

printf("\n\nValue available at \*\*pptr = %d\n\n", \*\*pptr);

printf("\n\n\t\t\tCoding is Fun !\n\n\n");

return 0;

}