**DAILY ONLINE ACTIVITIES SUMMARY**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Date:** | **12-7-2020** | | | | **Name:** | **K Manasa** | |
| **Sem & Sec** | **8th sem A sec** | | | | **USN:** | **4al16cs043** | |
| **Online Test Summary** | | | | | | | |
| **Subject** | | **No Test** | | | | | |
| **Max. Marks** | |  | | **Score** | |  | |
| **Certification Course Summary** | | | | | | | |
| **Course** | **Introduction to R language tutorial** | | | | | | |
| **Certificate Provider** | | | **Great learning academy** | **Duration** | | | **3.0hr** |
| **Coding Challenges** | | | | | | | |
| **Problem Statement:** **1**. **to read the number and compute the series.**  **2. to count the number in th series.**  **3. to check whether number is palindrome or not.**  **4. to find the number between 0 and 50 which are not divisible by 2 and 3.**  **5.micro and array update**  Top of Form | | | | | | | |
| **Status:completed** | | | | | | | |
| **Uploaded the report in Github** | | | | **yes** | | | |
| **If yes Repository name** | | | | **Manasa** | | | |
| **Uploaded the report in slack** | | | | **yes** | | | |

**Online test**

No Test

**Certification course**



**Example: Program to create, access and initialize a Pointer**

/\* Created by Chaitanya for Beginnersbook.com

\* C program to create, initialize and access a pointer

\*/

#include <stdio.h>

int main()

{

//char variable

char ch;

//char pointer

char \*pCh;

/\* Initializing pointer variable with the

\* address of variable ch

\*/

pCh = &ch;

//Assigning value to the variable ch

ch = 'A';

//access value and address of ch using variable ch

printf("Value of ch: %c\n",ch);

printf("Address of ch: %p\n",&ch);

//access value and address of ch using pointer variable pCh

printf("Value of ch: %c\n",\*pCh);

printf("Address of ch: %p",pCh);

return 0;

}

**Output:**