

DAILY ONLINE ACTIVITIES SUMMARY

Date:	22/5/2020	Name:	Sourabh Kakade
Sem & Sec	8 th Sem	USN:	4AL16CS104
Online Test Summary			
Subject	BIG DATA ANALYSIS		
Max. Marks	40	Score	31
Certification Course Summary			
Course	Introduction to Information Security		
Certificate Provider	Great Learning	Duration	52min
Coding Challenges			
Problem Statement: 1: Write c program to implement various operations of singly linked list stack.			
Status:COMPLETED			
Uploaded the report in Github		yes	
If yes Repository name		Sourabh Kakade	
Uploaded the report in slack		yes	

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

Test Completed!
You have successfully participated in CSE_BDA_2.

Rate this Test
Your Rating: ★★★★★ Click to Rate

Results Analytics

Module 2
Your Score 31 / 40

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

greatlearning
Learning for Life

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My Courses

Stanford Webinar - Hacked! Security Lessons from Big Name Breaches (Neil Daswani)

Anthem Breach (2015)

1. Send an email with link to web page (containing an exploit)

2. The victim clicks on the link in the email and goes to the web page

3. The victim clicks on the link in the email and goes to the web page

4. The victim clicks on the link in the email and goes to the web page

5. The victim clicks on the link in the email and goes to the web page

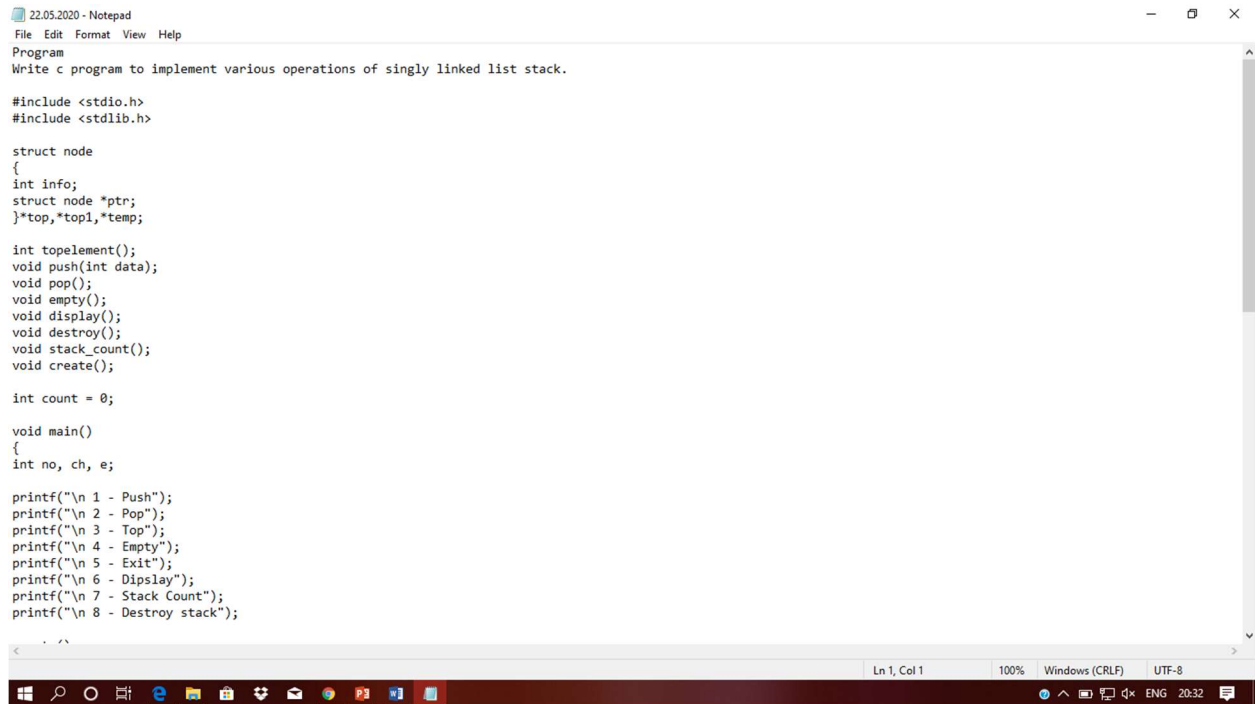
6. The victim clicks on the link in the email and goes to the web page

From <https://www.cs.bu.edu/~goldbe/teaching/HWS5815/presos/anthem.pdf>

Stanford University

Previous Next

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



The image shows a Notepad window titled "22.05.2020 - Notepad" with a menu bar (File, Edit, Format, View, Help). The text inside the window is a C program for implementing various operations of a singly linked list stack. The code includes headers for stdio.h and stdlib.h, defines a struct node with an int info and a pointer to struct node, and declares functions: topelement(), push(), pop(), empty(), display(), destroy(), stack_count(), and create(). It also includes a main function that prompts the user for operations and calls the corresponding functions. The status bar at the bottom shows "Ln 1, Col 1", "100%", "Windows (CRLF)", and "UTF-8".

```
22.05.2020 - Notepad
File Edit Format View Help
Program
Write c program to implement various operations of singly linked list stack.

#include <stdio.h>
#include <stdlib.h>

struct node
{
    int info;
    struct node *ptr;
} *top, *top1, *temp;

int topelement();
void push(int data);
void pop();
void empty();
void display();
void destroy();
void stack_count();
void create();

int count = 0;

void main()
{
    int no, ch, e;

    printf("\n 1 - Push");
    printf("\n 2 - Pop");
    printf("\n 3 - Top");
    printf("\n 4 - Empty");
    printf("\n 5 - Exit");
    printf("\n 6 - Dipslay");
    printf("\n 7 - Stack Count");
    printf("\n 8 - Destroy stack");
```