## **SUMMER HOLIDAY HOMEWORK PROJECT (2018-19)**

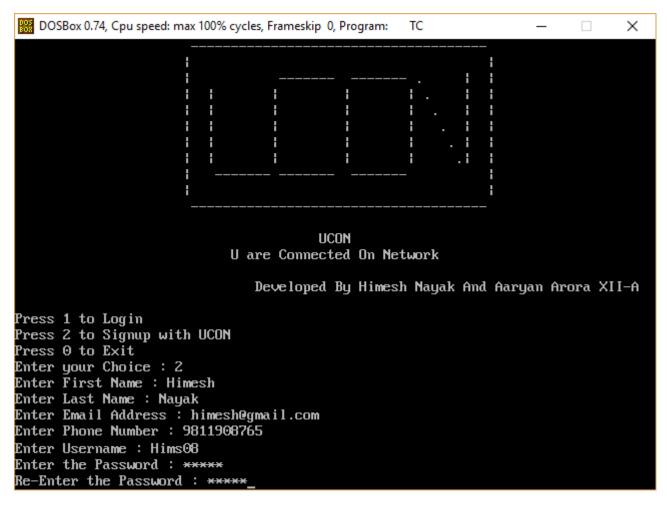
CLASS: XII-A SUBJECT: C++

Name: Himesh Nayak Roll number: 14

Project Topic: A Social Networking Software (UCON)

UCON – yoU are Connected On Network

Following are the Screen-shots of the Outputs of the Software -





```
DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Program:
                                                     TC
                                                                                  X
                             U are Connected On Network
                                Developed By Himesh Nayak And Aaryan Arora XII-A
Welcome Hims08

    Account Settings

2. Messages
Friends Connect
4. Posts
5. Games
6. Log Out
Enter Your Option : 1
Enter 1 for Information
Enter 2 to Delete your Account
Enter 3 to Modify your Account
Enter your Choice : 1
Username : Hims08
First Name : Himesh
Last Name : Nayak
Email Address : himesh@gmail.com
Phone Number : 9811908765
Enter Your Option : 2
Enter 1 to Write a Message
Enter 2 to Read Messages
Enter your Choice : 2
No Messages Yet!!!
Enter Your Option : 3
My Friends :
You ha∨e 0 friends.
Enter 1 to Send a Friend Request
Enter 2 to See Friend Requests
Enter your Choice : 1
 . Hims08
 . Haresh11
TO whom do you want to send request ? HimsOB
Friend Request Sent...
Enter Your Option : 4
Enter 1 to Write a Post
Enter 2 to Read Posts
Enter your Choice : 1
Type in the post : Hi I am Himesh Nayak Creater of UCON. Hope you all like the
Networking Software...:):)_
Enter Your Option : 5
Enter your choice
1.Suduko
2.Tic-Tac-Toe
3.Hangman
```

DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Program:	TC	_	×
Hangman Game			
BIT stand for?			
_ I _ A I _ I			
Lives left = 5			
Enter a guess : b			
DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Program:	TC	_	×
BIT stand for?			
BINAR_ DIGIT_			
Lives left = 5			
Enter a guess : s			
BIT stand for?			
BINAR_ DIGITS			
Lives left = 5			
Enter a guess : y			
Congrats You Win!!! This game is made by Himesh Nayak and Aaryan Aror BIT stand for? : BINARY DIGITS	ra XII-A		
Do you want to try again? (y/n) : _			
LICON			

## U are Connected On Network

Developed By Himesh Nayak And Aaryan Arora XII-A

Welcome Haresh11

- Account Settings
   Messages
   Friends Connect
   Posts
   Games
   Log Out

Enter Your Option : 1 Enter 1 for Information Enter 2 to Delete your Account

Enter 3 to Modify your Account Enter your Choice : 2

Logging you out of UCON...

Enter Your Option : 6 Logging you out of UCON...



## UCON U are Connected On Network

Developed By Himesh Nayak And Aaryan Arora XII-A

Press 1 to Login Press 2 to Signup with UCON

Press 0 to Exit Enter your Choice : 0

Exiting Ucon...\_