<u>**SET 49**</u>

(Multi-threading and Networking)

1) WAP to create two threads to perform the push and pop operations for a QUEUE , Where set the delay for push Thread 100 MS and 10000 MS for pop Thread and trigger the both the threads on pressing of start button using only strings (Don't not use arrays).

2) WAP to get the IP address of the machine and its name

3) WAP to get the IP address of a site for its Single IP

4) WAP to get the IP addresses of a site for all its IP

5) WAP to get the details of a URL like protocol, Port, Host.

6) WAP to get the details of a URL like query,ref,File and Authority

7) Write a program to send a string to another machine

8) Write a program to measure the network Delay in milliseconds

9) Write a program to transfer a text file to another machine

10) Design an application for LAN messenger

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