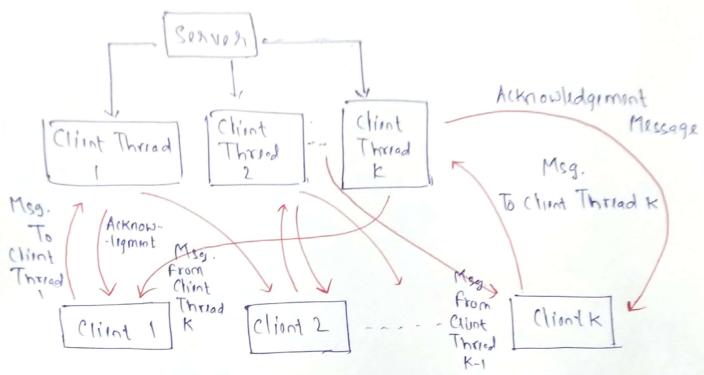


One to one Model

· Message from it client goes to (in) 1. K Ticlient



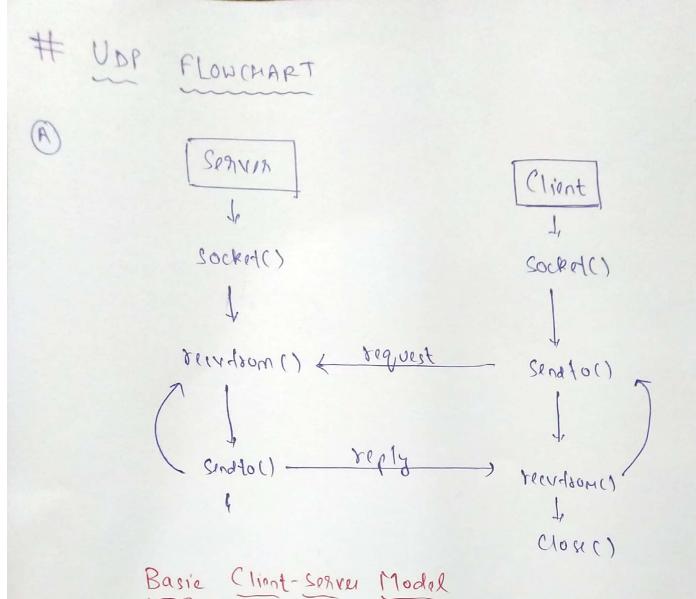
Client i -> Client Thread i -> Client (i/K+1)th extrate

Acknowledgement Message

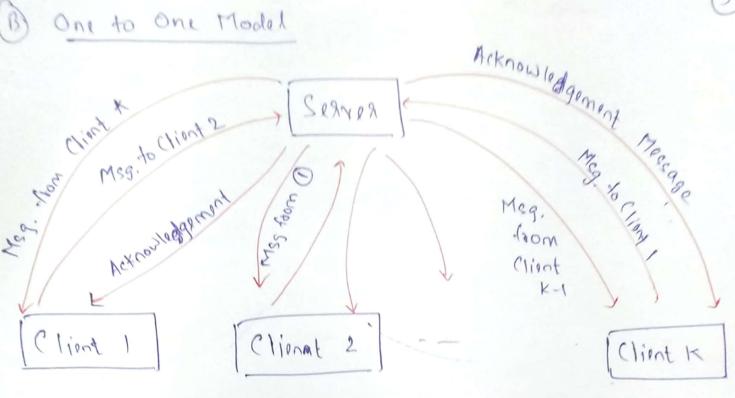
Broadcast Model

- Message from ith Client good to all the other Active Clients (i.e K-1 Clients).
- it in server on sending a missage.

- The above Model depicts a Case only where Client I sends a message in Broadcast Mode. If other clients also send Message then, a similar Analogy will be continued.
- The complete model (message from each client) hasn't been shown to improve clarity of the block diagram.

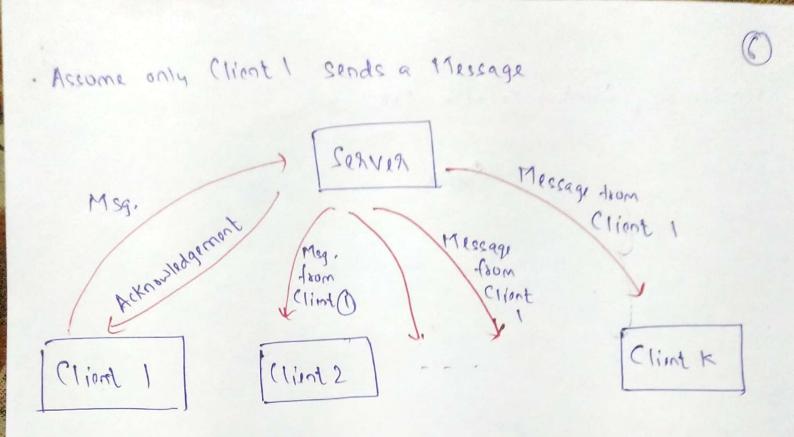


· Information of Client is stored in an Array in the Sorver dhrough which we can implement one-one and Broadcast Modes.



(lienti -> Segren -> Client (ir.k+1) Acknowledgement Mesage

- Broadlast Model
 - Message from ith Client good to all other K-1 Active Clions
 - ith Client Receives acknowledgement from Etiont Ported Server on sending a Message.



- · Similarly if any client i, sinds a message, the model can be drown
- · Only I client sending a message has been depicted to improve clarity of Diagram.