# LET'S CHAT APPLICATION

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# INTRODUCTION

- This is a Real-time Chat Application by creating two communication channels between the server and client side of their web application.
- We can send real-time messages between friends, push live updates, updating UI based on some server-side events.

Tech Stack Used -

- Angular
- Node.JS
- Socket.IO
- HTML
- CSS
- Bootstrap

#### Landing page for Bob

## Let's Chat

| Jsername                                  | Select a room      |  |
|---|--------------------|--|
| Bob                                       | Lobby              | Join Leave                                     |
|   |                    |  |
| Alice: Hey Bob, Hope you are doing great. |                    |  |
|   |                    | You: Hii Alice, I am great. Thanks for asking. |
|   |                    | You: How are you?                              |
|   |                    |  |
|   |                    |  |
|   |                    |  |
|   |                    |  |
|   |                    |  |
|   |                    |  |
|   |                    |  |
|   |                    |  |
|   | Enter message here | Seno   |

#### Landing page for Alice

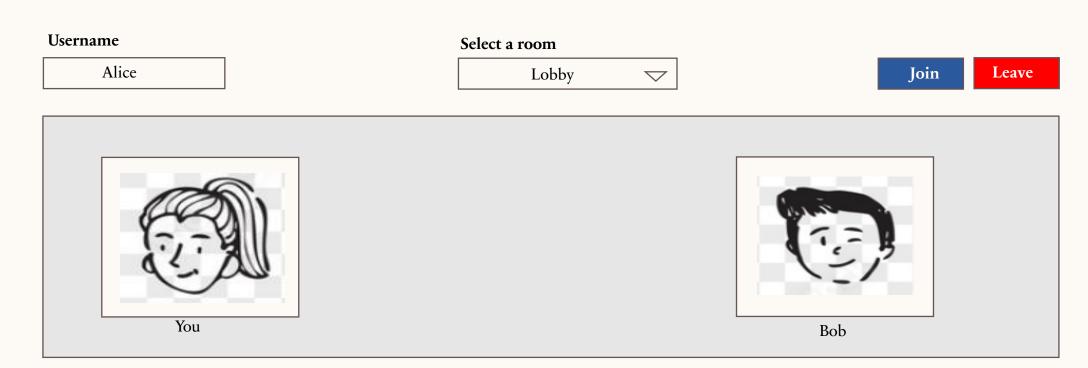
## Let's Chat

| Username  | Select a room      |   |
|---|--------------------|---|
| Alice   | Lobby              | Join Leave                              |
| Bob: Hii Alice, I am great. Thanks for asking.<br>Bob: How are you? |                    | You: Hey Bob, Hope you are doing great. |
|   |                    |   |
|   | Enter message here | Send                                    |

# **FUTURE SCOPE**

A Video Calling Conferencing can be added using WebRTC

### Let's Chat



**Send Video Invite** 

Enter message here...

Send

# **THANK YOU**