



1. clients will connect to api gw over websocket for realtime communication
2. lambda will act as a backend server which will handle the socket message requests and verify the messages.
3. once messages are verified, it will store to dynamodb.
4. session informations also stored into dynamodb.
5. clients will be notified over websocket once new messages arrived.
6. AWS KMS can be used for message encryption and dycryption.