Steps

* Make new Activity name as ChatLogActivity
* Make send message EditText and button for send message
* Make a recycler view for the showing chat
* Make a xml file that show received messages
* Make a xml file that show send messages
* Make Put Extra
* **Pass user information from New Message Activity to ChatLog Activity using PutExtra.**
* Getting the user information from the previous activity
* **Use dummy data for send and receive messages**
* Send message, From id, to id, timestamp to the firebase
* Then pass the receiver message to the receiver side and sender to sender side
* Change the title of the action bar to the username
* **Add exception handling. User can’t send a message until they write something on the Edit Text of the message.**
* Make Time of sending and receiving message looking good. And did the alignments of the time Text View

Difficulties:

* Need to alignment the time in the textField