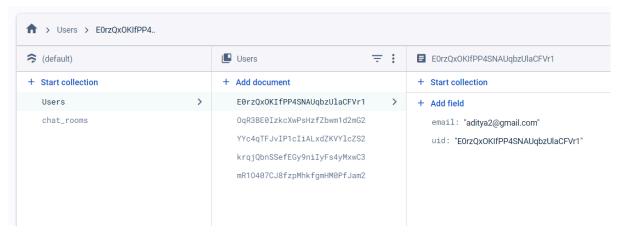
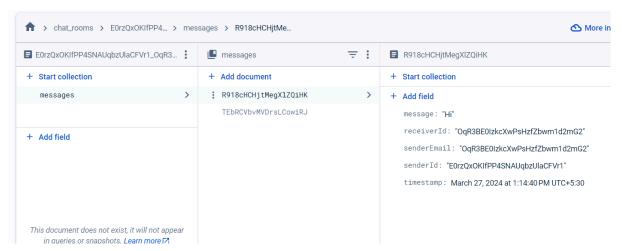
MAD LAB EXPERIMENT NO.6

Identifier	Providers	Created ↓	Signed In	User UID
aditya2@gmail.com	\succeq	Mar 27, 2024	Mar 27, 2024	E0rzQx0KIfPP4SNAUqbzUlaC
mayank@gmail.com	\succeq	Mar 27, 2024	Mar 27, 2024	mR10407CJ8fzpMhkfgmHM0
aditya1@gmail.com	\searrow	Mar 27, 2024	Mar 27, 2024	OqR3BE0IzkcXwPsHzfZbwm1
aditya@gmail.com	\succeq	Mar 27, 2024	Mar 27, 2024	YYc4qTFJvIP1cliALxdZKVYlcZ
test@gmail.com	\succeq	Mar 25, 2024	Mar 28, 2024	krqjQbnSSefEGy9nilyFs4yMxw

This is the authentication page of our Google Firebase that we have linked with our Flutter app as a source of the backend database. Here it basically displays all the users registered to our application.



In the Google Firebase database, we represent all the users registered with a unique ID. Under the add document section, it displays all the users' unique IDs.



In the chat room, each message exchanged between the sender and recipient is tracked with a timestamp and is stored in the database.

Conclusion:-

Here, we have successfully integrated Firebase into our Flutter application.