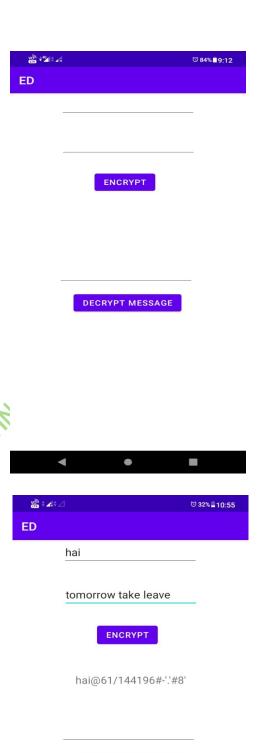
This is main activity and front View of **Public_Private_message** app.



DECRYPT MESSAGE

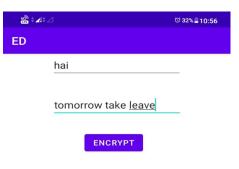
It's take two input.

hai -> Public message tomorrowtakeleave -> private message

click the **ENCRYPT button**. Output showing the Textview

public_message @ encrypt the private message

The clipboard is copy the message.



hai@61/144196#-'.'#8'



Kishour Ultra College

I was developed the application.

9:12 am
9:15 am
Copy and past the decrypt message top.textedit and click button

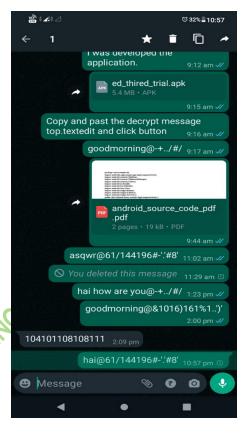
goodmorning@-+../#/ 9:17 am
goodmorning@-+../#/ 9:17 am
android_source_code_pdf
.pdf
2 pages · 19 kB · PDF
9:44 am
asqwr@61/144196#-'.#8' 11:02 am
you deleted this message
hai how are you@-+../#/ 1:23 pm
goodmorning@&1016)161%1..')'
2:00 pm

104101108108111 2:09 pm

After copied the message past on the 1.what's_up 2.telegram 3.mail.

Decryption process:

copied the message from what's_up, telegram, or mail.



ED

hai

avehai@61/144196#-'.'#8'

ENCRYPT

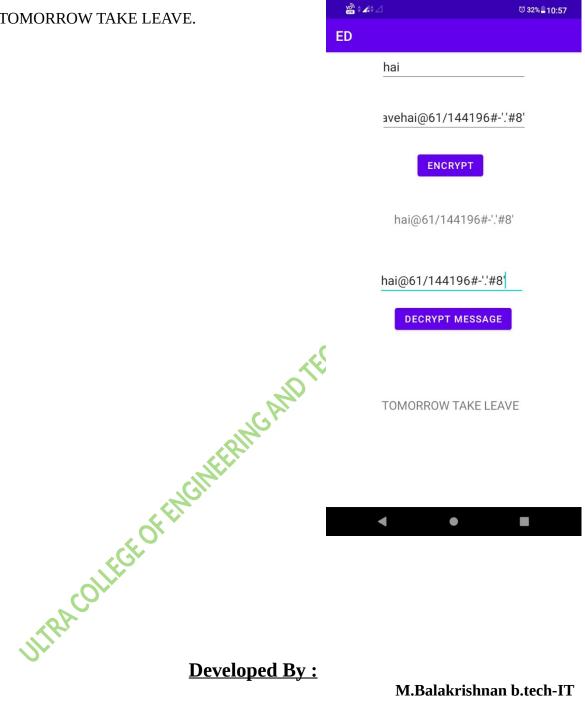
hai@61/144196#-'.'#8'

DECRYPT MESSAGE

Past the message Decryption message button topside Edittext It's a decryption Edittext bar and press the decryption_message button.

The Encrypt message was decrypted after showing onthe Textview.

Output -> TOMORROW TAKE LEAVE.



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