

Snapshots

Step 1:

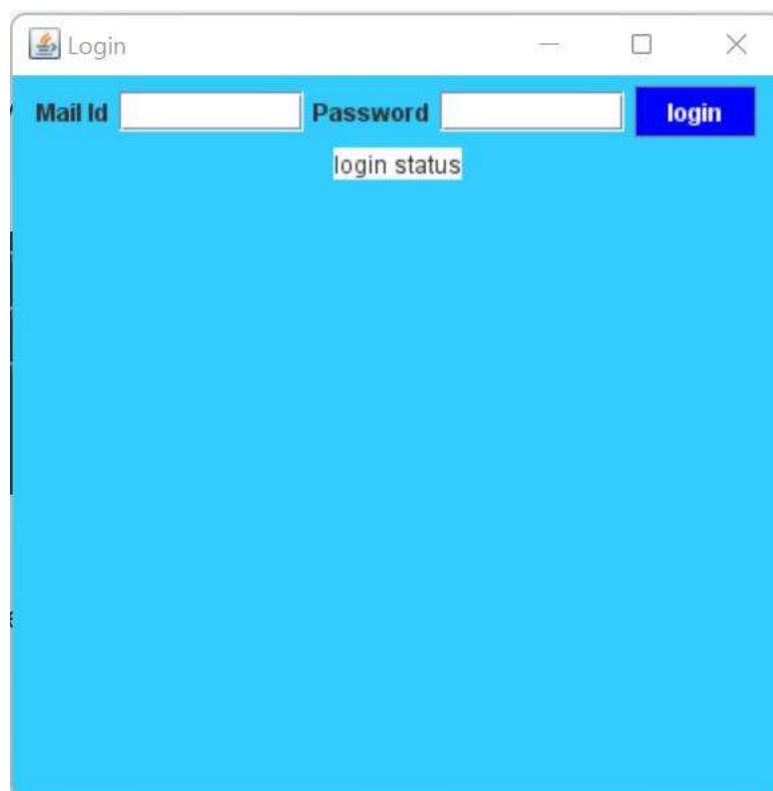
Load the jar file : set classpath=mail.jar;activation.jar;.

compile the source file : javac SendMailSSL.java

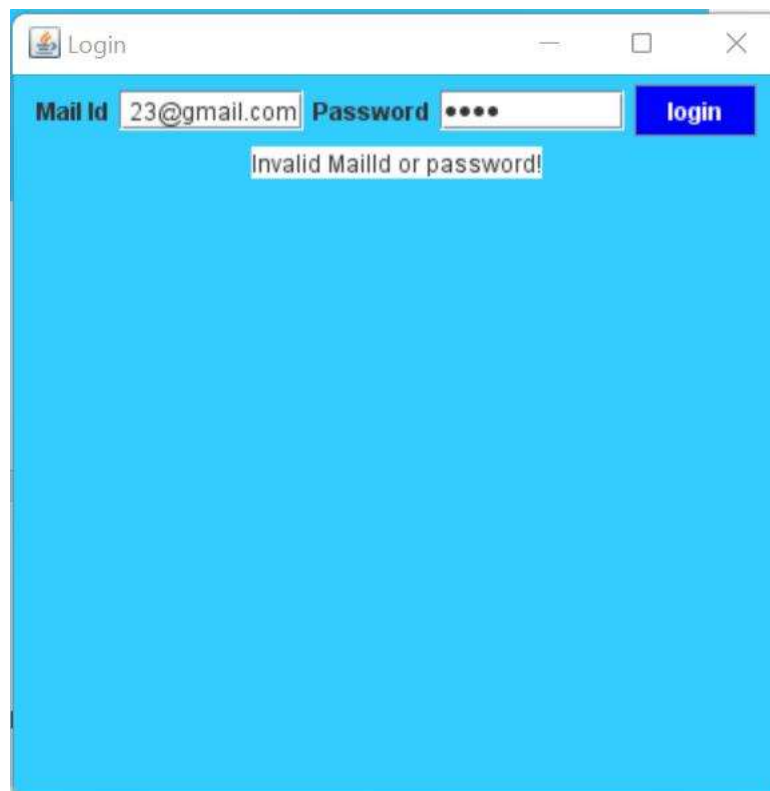
run by : java SendMailSSL

```
C:\Users\gayathri\Documents\project cn>set classpath=mail.jar;activation.jar;.;  
C:\Users\gayathri\Documents\project cn>javac SendMailSSL.java  
C:\Users\gayathri\Documents\project cn>java SendMailSSL
```

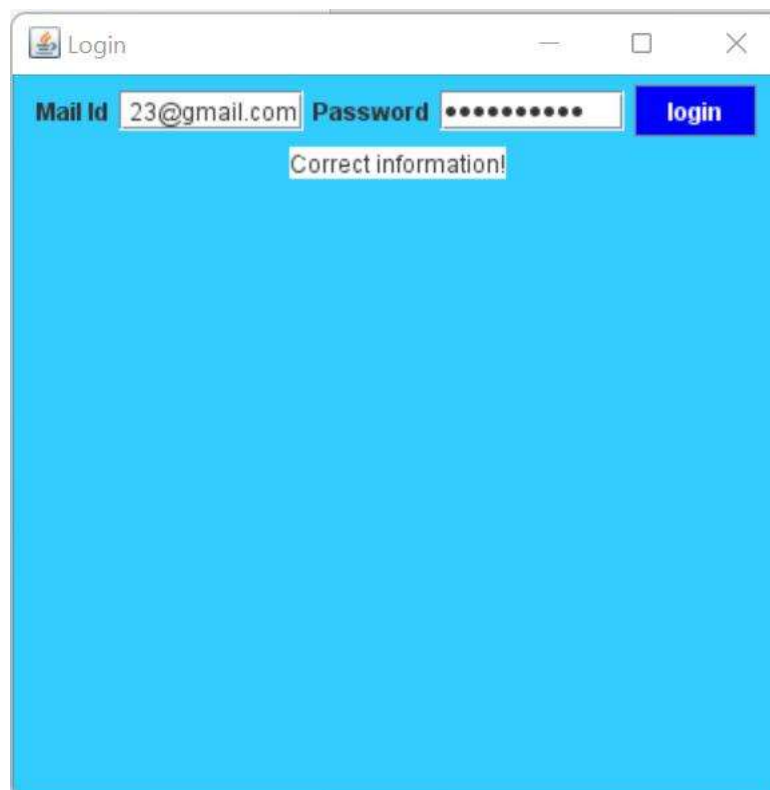
Login Window Appears:



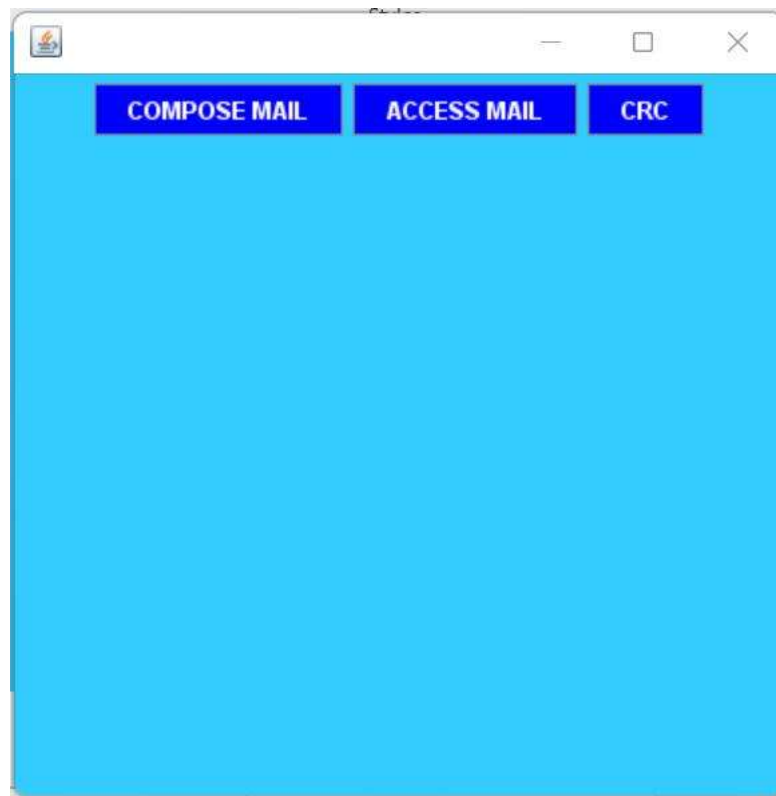
Invalid MailId or Password :



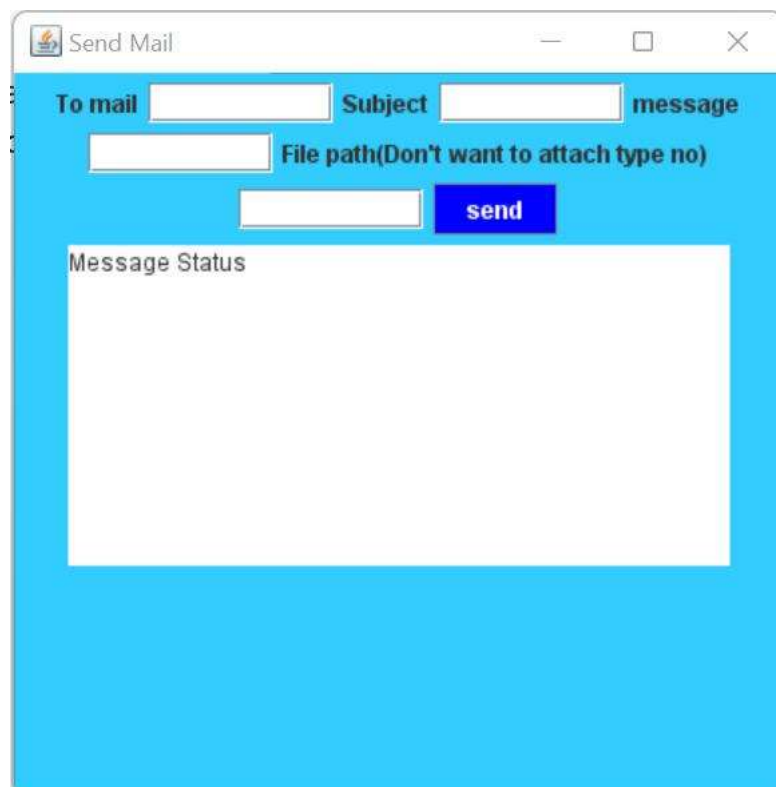
Valid Mail Id and Password:



Credentials are valid options are Displayed : Select any one option to Execute that operation.



When you click on compose mail:



Case 1: When you mention File path no

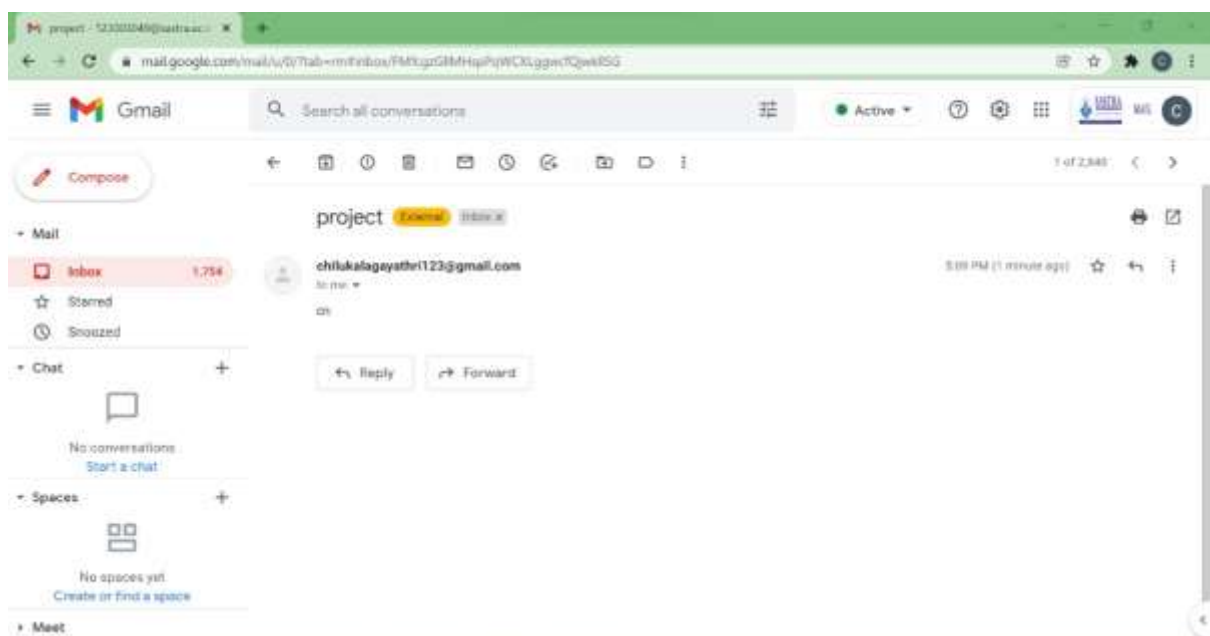
Send Mail

To mail Subject message

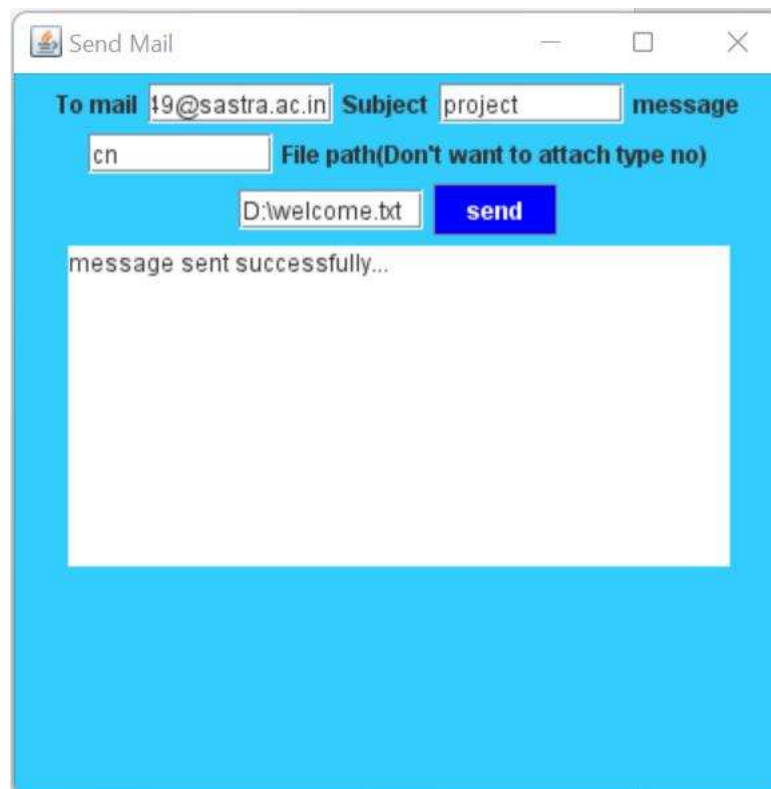
File path(Don't want to attach type no)

message sent successfully...

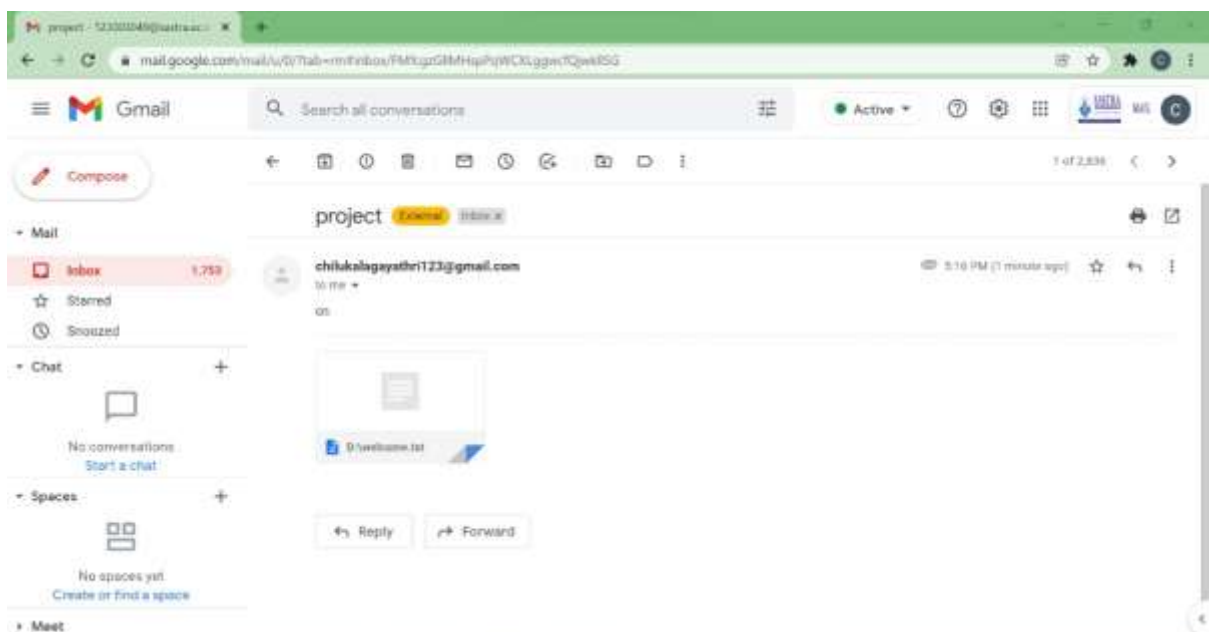
Mail Content : Only Subject and message are sent.



Case2:When you mention file path

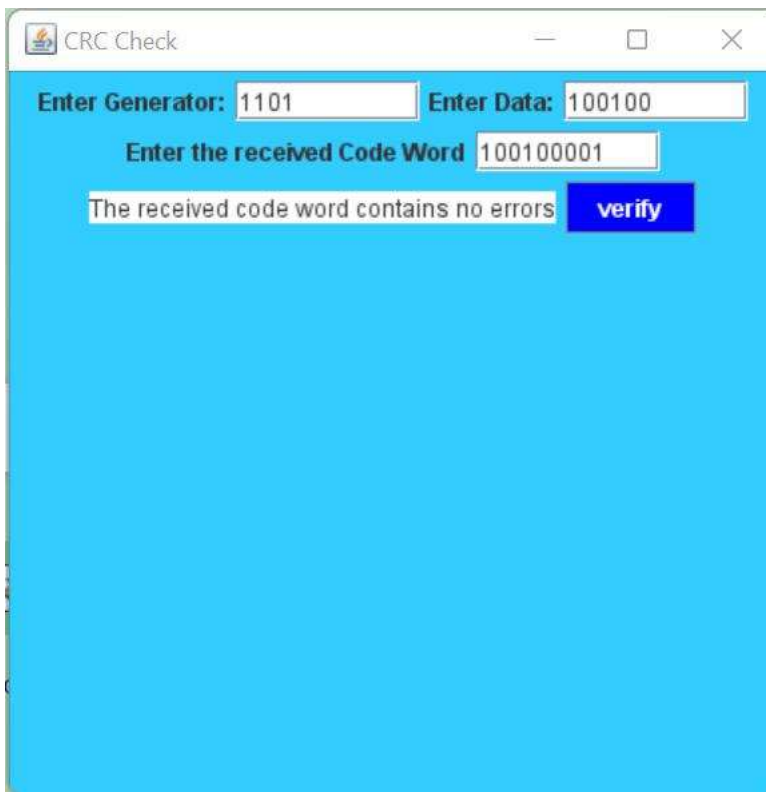


Mail content:we see mail is sent with attachment



When You click on CRC Check

Case1: When encoded data is equal to received data (The data is not corrupted).



A screenshot of a web application titled "CRC Check". The interface has a light blue background. At the top, there are three input fields: "Enter Generator:" with the value "1101", "Enter Data:" with the value "100100", and "Enter the received Code Word" with the value "100100001". Below these fields, a message box displays "The received code word contains no errors". To the right of this message is a blue button labeled "verify".

Case2: When encoded data is not equal to received data (The data is corrupted).



A screenshot of the same "CRC Check" web application. The input fields are the same: "Enter Generator:" is "1101", "Enter Data:" is "100100", and "Enter the received Code Word" is "10010000". However, the message box now displays "The received code word contains errors". The blue "verify" button remains to the right of the message.

When you click access option:

