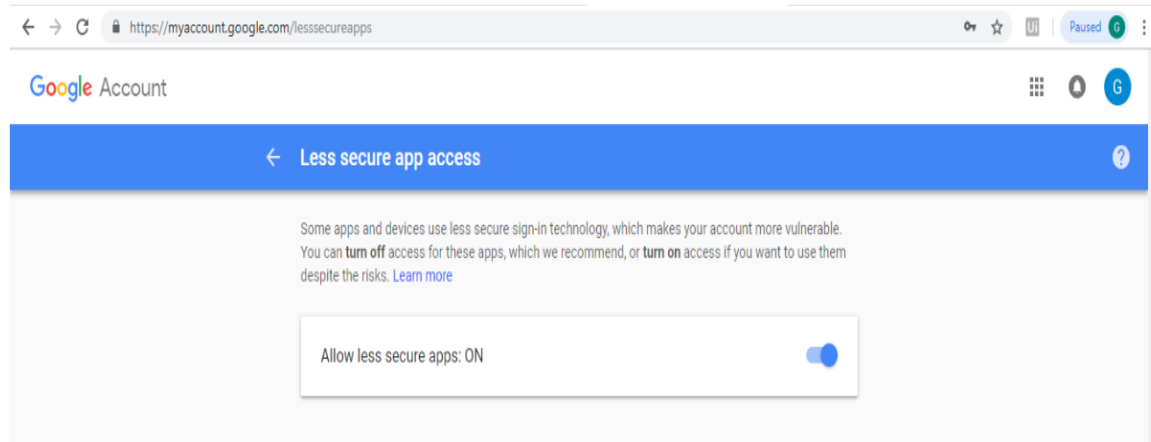# Jenkins Email Triggering:

1) Scroll Disable secure account settings in google

 URL: https://myaccount.google.com/lesssecureapps

2) Login to Jenkins click ⬜ Manage Jenkins click ⬜ Configure System
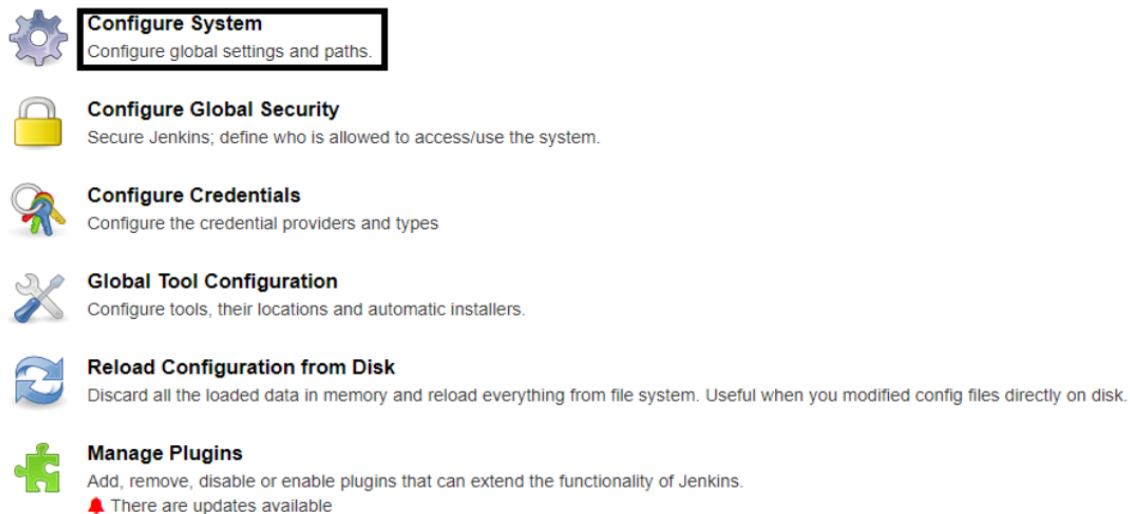
3) Scroll the page down you can see **E-mail Notification** Tab click on Advance

E-mail Notification

SMTP server	smtp.gmail.com
Default user e-mail suffix	

Advanced...

4) Give below details

 E-mail Notification-> SMTP server(smtp.gmail.com)

-> Use SMTP Authentication(choose)

-> User Name(enter gmail address)

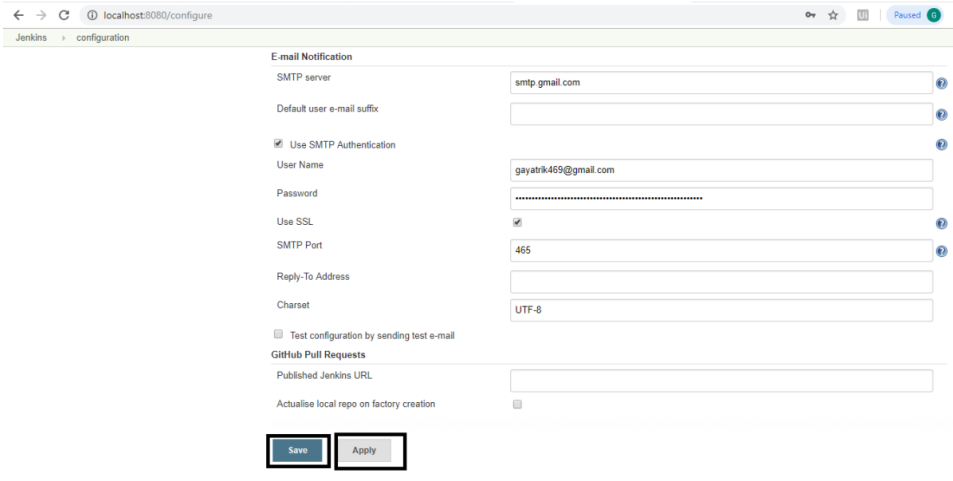-> Password(enter password of gmail address)

-> Use SSL(choose)

-> SMTP Port(465)

-> Test configuration by sending test e-mail(choose)

-> Test e-mail recipient(enter the email)
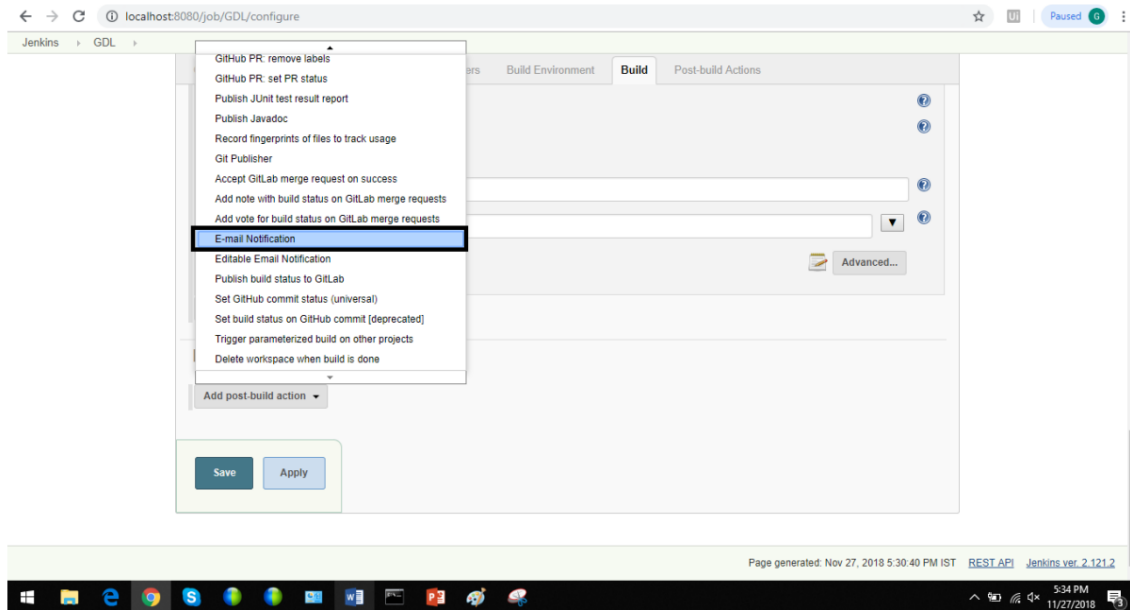
5) Finally click Apply and Save

6) Go to project click on Post-build Actions --> click on Add post-build actions --> click E-mail Notification

7) Give the receiver email id at Recipients

 8) And click Send e-mail for every unstable build

9) Finally do Apply and Save.