Create a simple script file and push it to repo. Create a project in Jenkins connected to your GitHub repository. When a commit is made to your repo, automatically build must get triggered from Jenkins and the output must be shared to me via email.

- 1. First I Created a file in VS Code locally. Then I pushed into the github repository, in between I have created Jenkins dashboard using aws instance and installed Jenkins.
- 2. In Github, the file settings webhook is there inside that payload url is there paste that Jenkins setup url, then in Jenkins dashboard create a freestyle projects inside that put the file name in execute command.
- 3. Then go to manage Jenkins, system configuration below E-mail notification there, add the email, password, smtp port, use tls, test configure email id and save.
- 4. Then in fresstyle project file also need to go to configure and email notification put it in that email id, Then save.
- 5. Now build that file. It should build and it should notify in email id in every execution.















