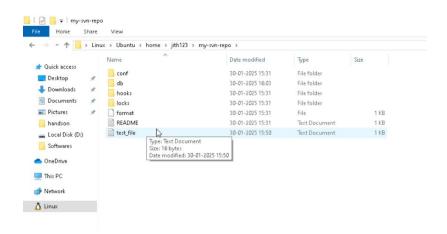
- 1. First we have to install git-svn & subversion
- 2. And then create the directory with name my-svn-repo
- 3. Default files will be created along with the directory



4. Then, create a testing directory my-Dir and add files to it



- 5. From the testing directory, send the files to the main directory my-svn-repo
- 6. Now we have to clone the svn repo to git repo

Using git log we can check all the commits:

```
jith123@a6cf8aee28ce504:w/my-svn-repo$ git log
commit 682e34bae95fcf733969e1b39f4db374b3f81d9195
Author: jith123 <jith123@a5cbe658-3537-41b0-8a72-9fd6ea1f461f>
Date: Thu Jan 30 10:13:08 2025 +0000
    added test_file.txt
    git-svn-id: file:///home/jith123/my-svn-repo/trunk@2 d5be6e58-3537-41b0-8a72-9fd6ea1f461f
commit 898dcfe5ef8d8c940f153e07035fa86eabec3c16
Author: jith123 <jith123@d5be6e58-3537-41b0-8a72-9fd6ea1f461f>
Date: Thu Jan 30 10:05:43 2025 +0000
    Initial commits
    git-svn-id: file:///home/jith123/my-svn-repo/trunk@1 d5be6e58-3537-41b0-8a72-9fd6ea1f461f
```

7. Now we have to add those files to staging area and commit and push to the remote repo in git (from local to remote repo)

Reflected to git:

