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git --version

2. to check current status

git status

if file itself isnt a git repository - fatal error

else if it is, then it ll tell its a branch master

no commits done

nothing to commit

3. make this repository (file) intialised to git repository

git init

4. A diagram of a project

Description automatically generated

5. git add .

All files from working directory go to staging directory

6. git commit -m “name”

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7. git config –global user.name “name”

Anywhere a repository created, this username will be the author

8. get config –global user.email “email”

Anywhere a repository created, this email will be the author – email.

9. commit – its like a snapshot of watever changes made, it ll be stored

10. $ git remote add origin git@github.com:dedsecant/checking.git

Basically we are creating an origin via github to post our code on github website

Now you can perform git push and pull