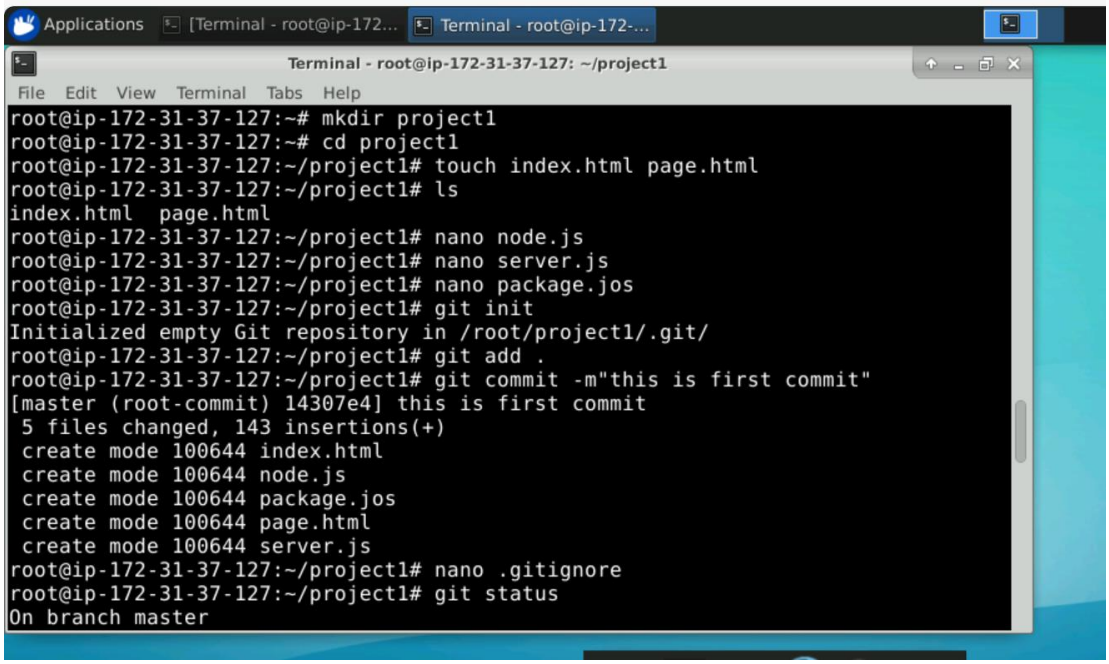
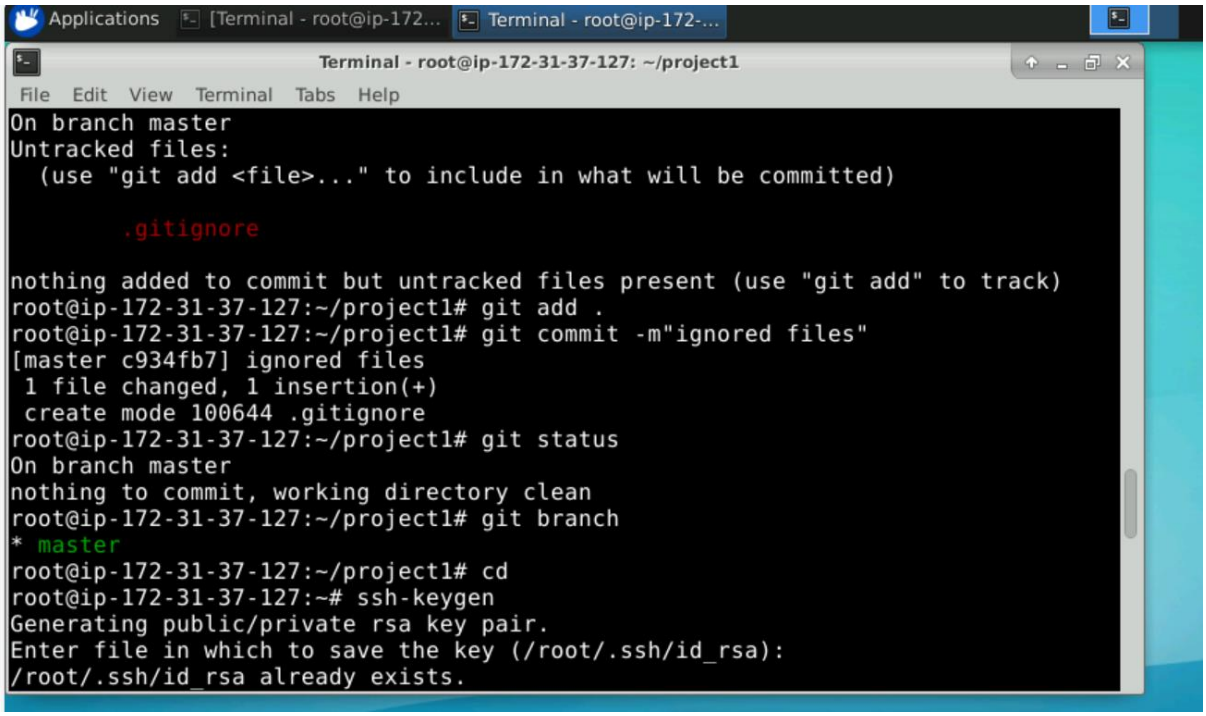
Phase-1 Practice Project

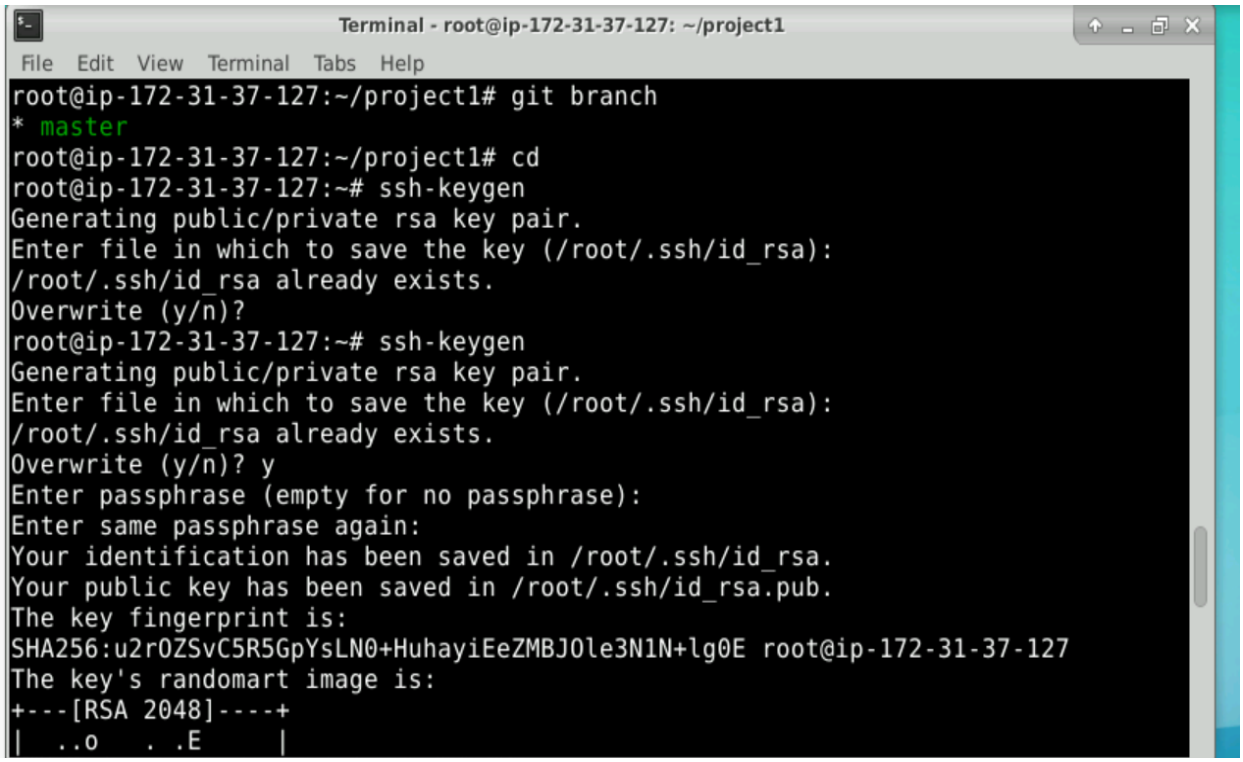
Angular Application on GitHub

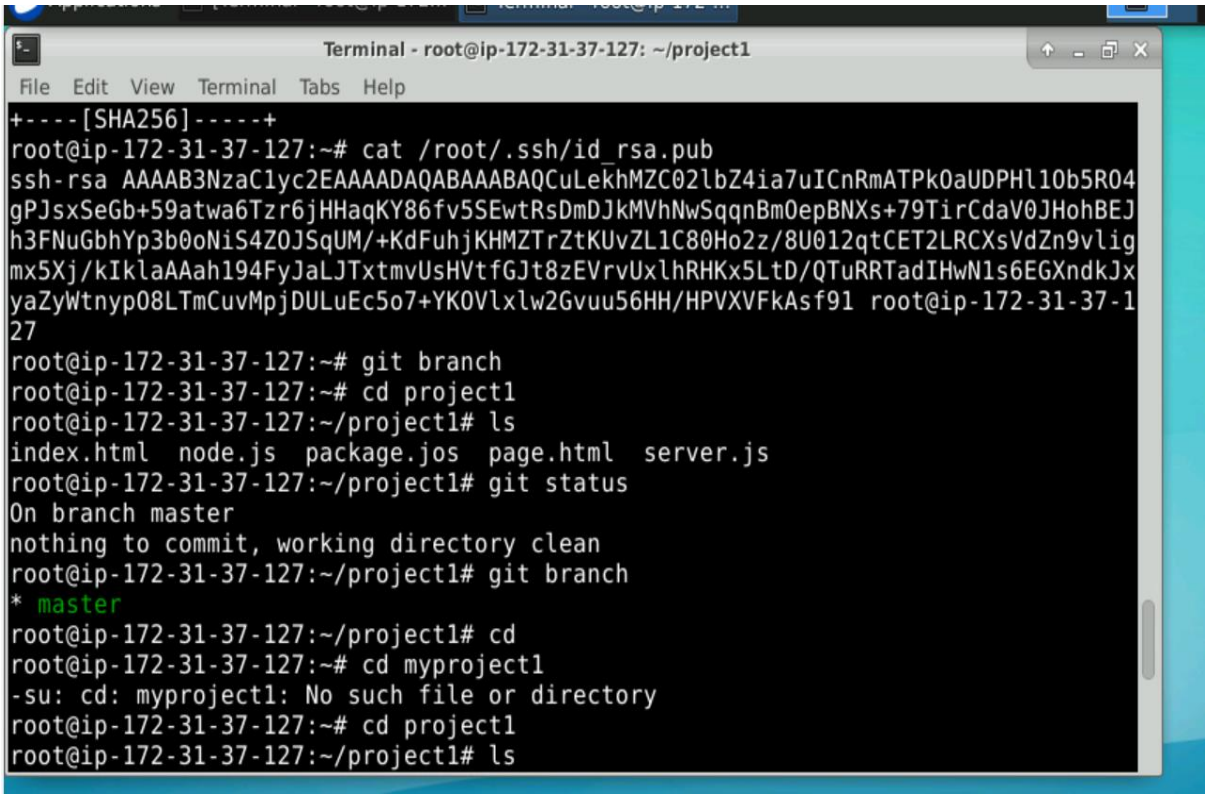
- To connect and push files from the local system to GitHub

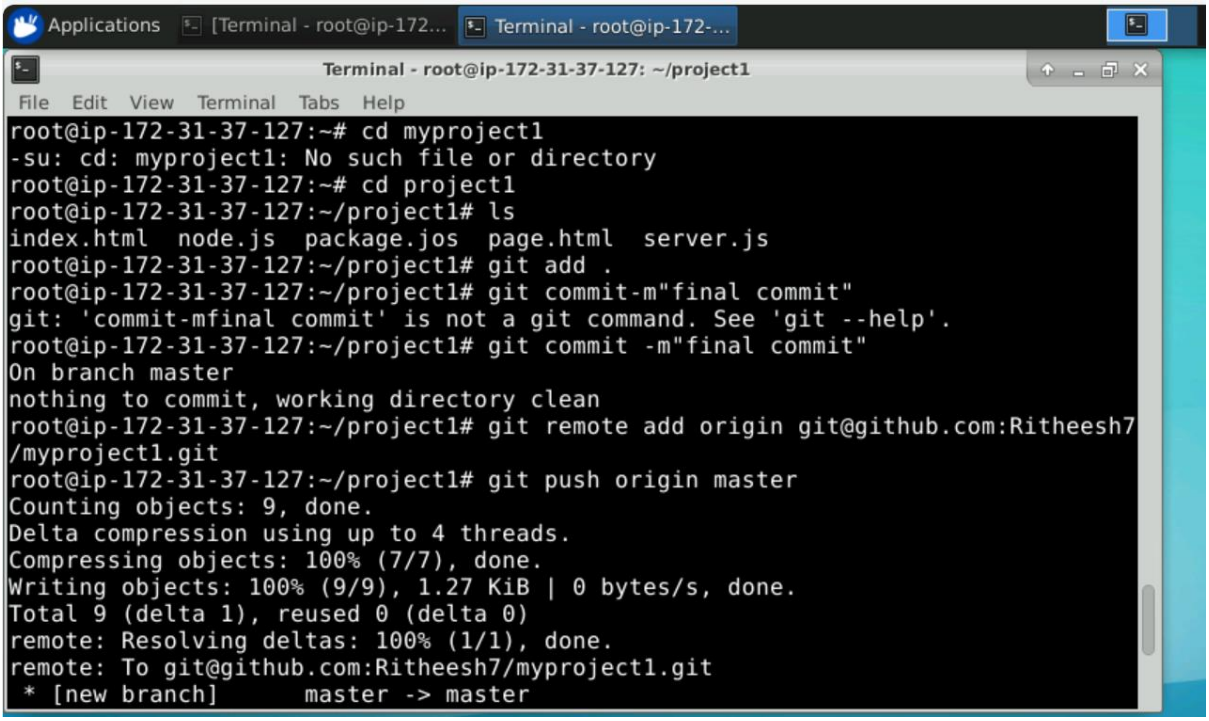




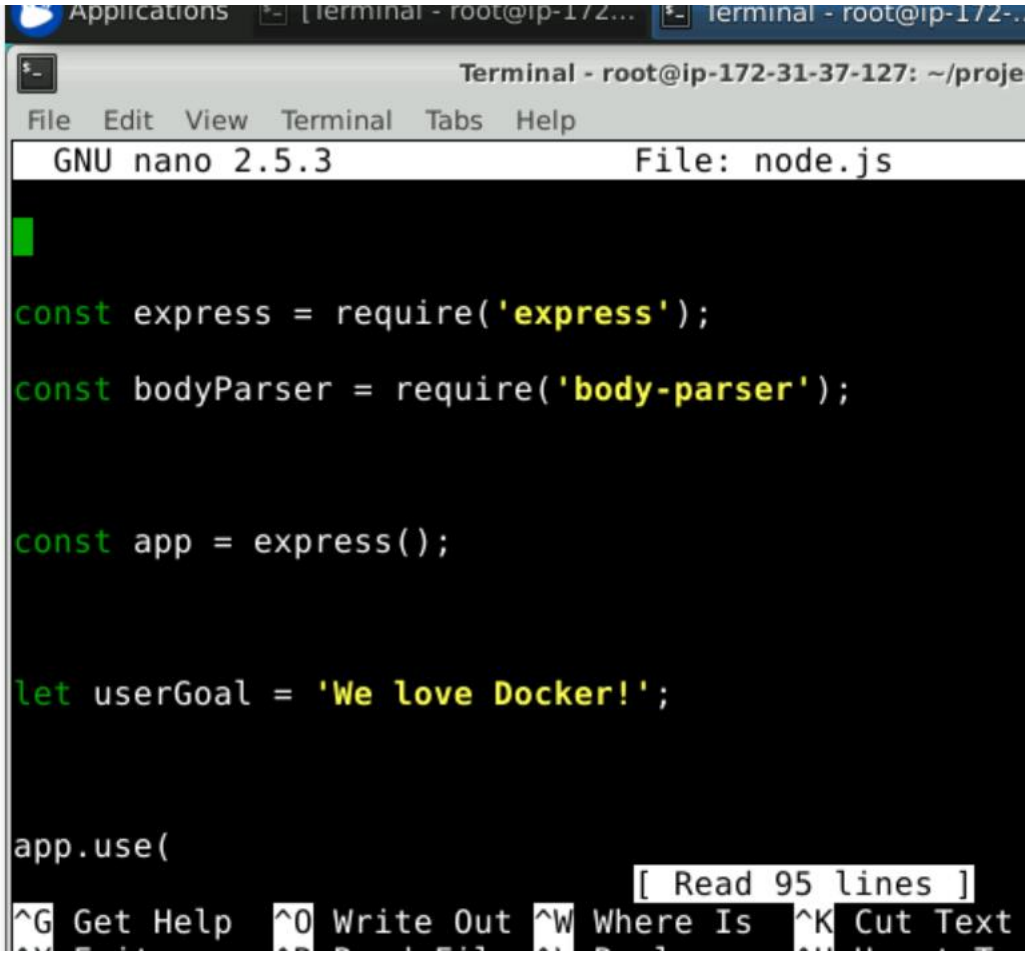
GitHub: To store the application code and track its versions

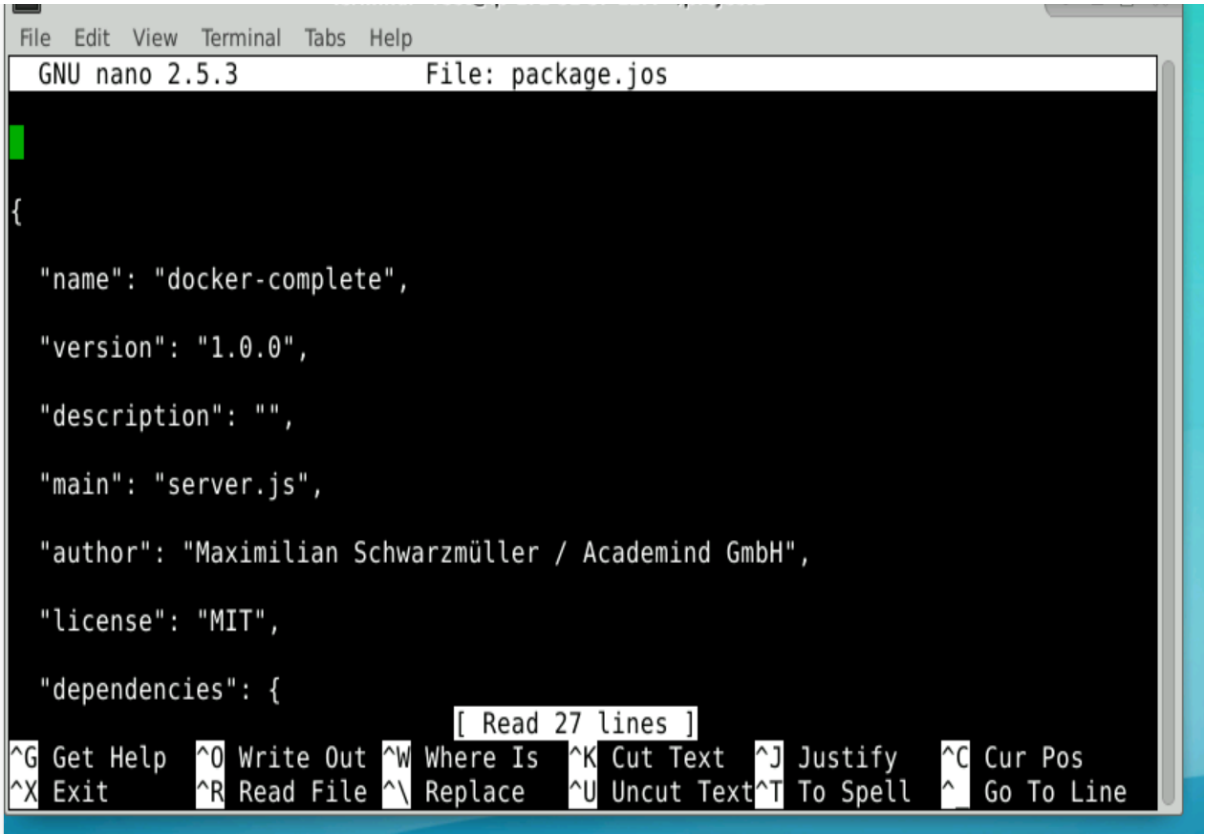


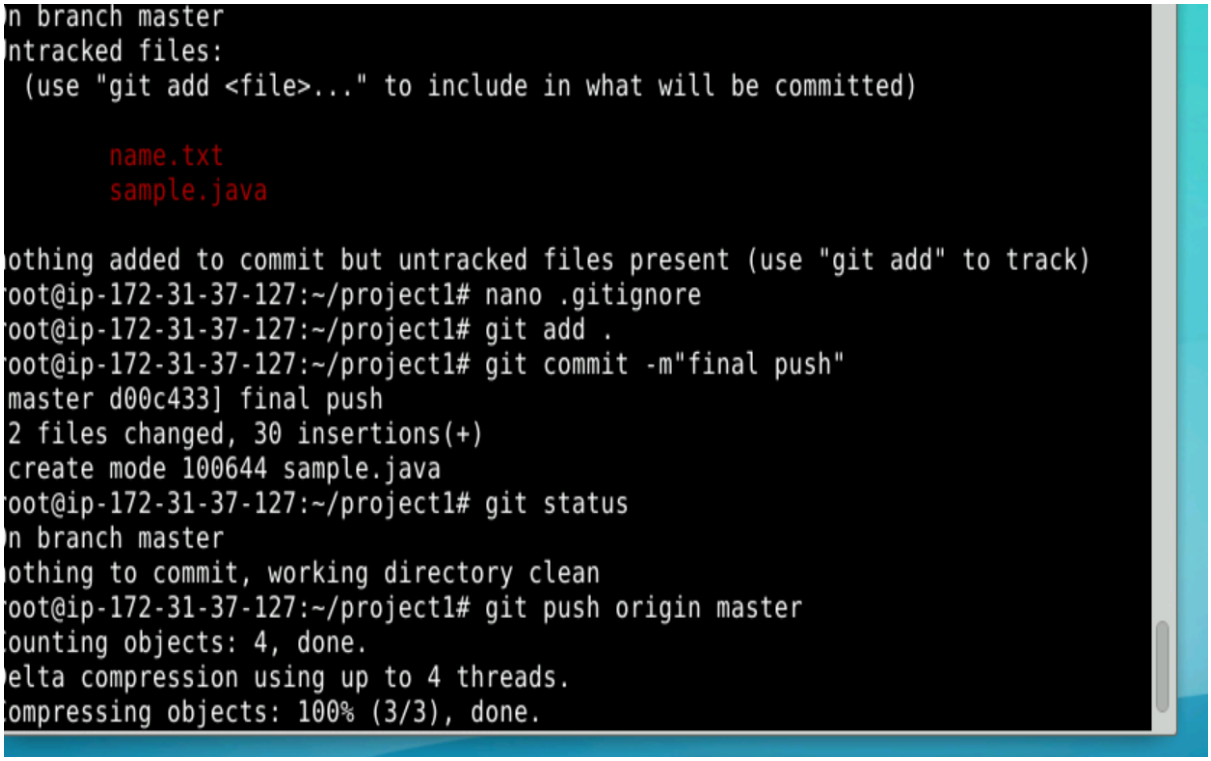




- **Framework/Language: Angular application with node.js**




File Edit View Terminal Tabs Help
GNU nano 2.5.3 File: package.jos
{
"name": "docker-complete",
"version": "1.0.0",
"description": "",
"main": "server.js",
"author": "Maximilian Schwarzmüller / Academind GmbH",
"license": "MIT",
"dependencies": {
[Read 27 lines]
^G Get Help ^O Write Out ^W Where Is ^K Cut Text ^J Justify ^C Cur Pos
^X Exit ^R Read File ^\ Replace ^U Uncut Text ^T To Spell ^_ Go To Line


n branch master
ntracked files:
(use "git add <file>..." to include in what will be committed)
name.txt
sample.java
othing added to commit but untracked files present (use "git add" to track)
oot@ip-172-31-37-127:~/project1# nano .gitignore
oot@ip-172-31-37-127:~/project1# git add .
oot@ip-172-31-37-127:~/project1# git commit -m"final push"
master d00c433] final push
2 files changed, 30 insertions(+)
create mode 100644 sample.java
oot@ip-172-31-37-127:~/project1# git status
n branch master
othing to commit, working directory clean
oot@ip-172-31-37-127:~/project1# git push origin master
ounting objects: 4, done.
elta compression using up to 4 threads.
ompressing objects: 100% (3/3), done.