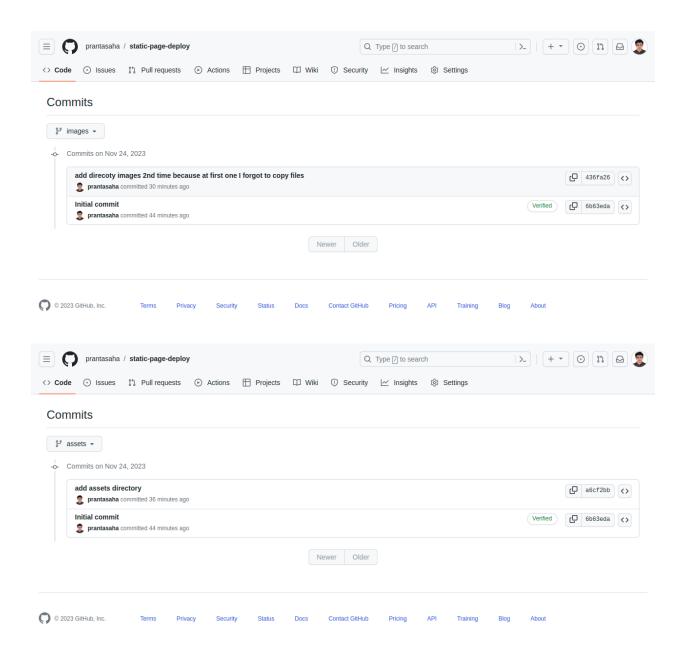
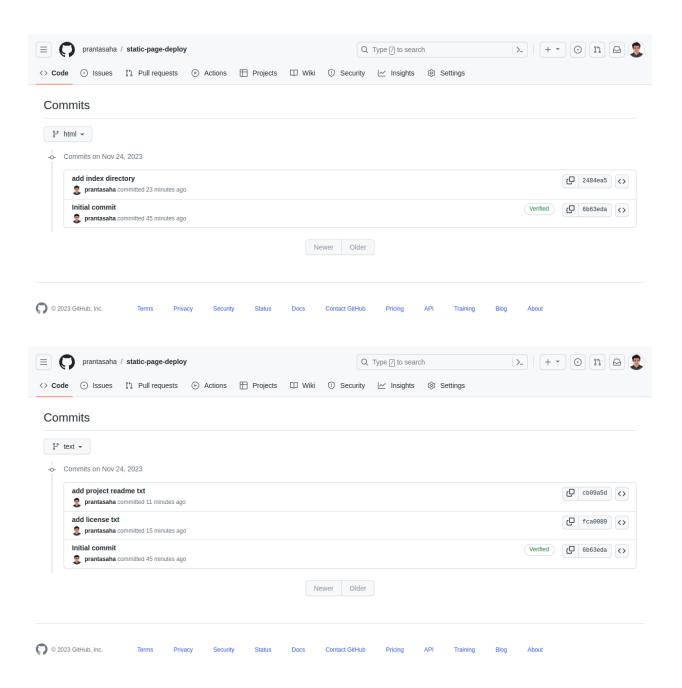
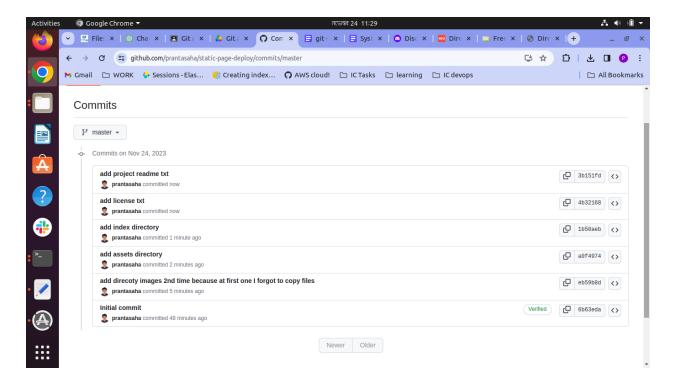
This website https://html5up.net/directive was hosted Using github pages. Whole process is described below

- 1. An empty repo with just readme.md was created in the remote
- 2. The source code of the static web site was downloaded into local
- 3. Remote repo was cloned into the local system
- 4. Then multiple branches were created from master based on the project files which are Assets,Images,html.text
- 5. Then the branch was switched to Assets & Assets directory was copied. Then files were added using *git add* . command & committed using *git commit -m "###"* command. Then the branch was pushed into remote repo using *git push origin assets* command
- 6. Then branch was switched to Images,html,text respectively & files were added,commited & pushed liked the process described in no 5 in each cases.
- 7. Later pull requests were created into master from all the branches
- 8. To keep the commit history linear the PR were rebased & merged into master One by One & in each cases branches were deleted after rebase
- 9. Here is the screenshots of the all the branch's commit history





10. After rebase the linear commit history of master branch is attached below



- 11. Later from settings > pages root folder (/) was selected & code was deployed from Master branch
- 12. Webpage is accessible at https://prantasaha.github.io/static-page-deploy/