**Making changes**

<https://jekyllrb.com/>

<https://www.taniarascia.com/make-a-static-website-with-jekyll/>

<https://www.youtube.com/watch?v=gel_0pwjo78&t=177s>

<https://www.youtube.com/watch?v=ZeMMvgCR7aU>

<https://learn-the-web.algonquindesign.ca/topics/jekyll/>

<https://www.w3schools.com/css/css_navbar.asp>

rnswamy1954 edited this page on Apr 22 · [8 revisions](https://github.com/VarpasMedia/VarpasMedia.github.io/wiki/Making-changes/_history)

1. Go to the directory on local PC where the git repository exists (aka files for this website)
2. Make changes in some editor like Notepad. Save the changes
3. Open command prompt. Go to the local repository directory
4. Run <**bundle exec jekyll serve**>
5. At the end, we get a message “Server running......... press Ctrl- C to stop.”
6. On browser go to http://localhost:4000
7. Check if the changes you made in step-2 are visible. If not, make further changes and refresh the webpage (no need to run the command on step-4. just refresh the page after making your changes in the local repo and saving it). Once your changes are all done, proceed to the next step
8. We will now 'push' the changes from our local-repo to the remote-repo. Once the changes are pushed to the remote-repo (at github.com) the application will be automatically deployed and you can visit the Varpas website and see the changes. The best way to push the changes is to use 'github desktop client' -
   1. Just observe that the files you changed appear in it
   2. Write a summary (aka comment, about what change you are pushing)
   3. Hit Commit to master (blue button on the left-pane bottom)
   4. Hit 'Push origin' (blue button which appears after you commit on the right pane)