1. **Beginner's Guide to GitHub**
   http://readwrite.com/2013/09/30/understanding-github-a-journey-for-beginners-part-1/
   Cheat Sheet :
   https://services.github.com/kit/downloads/github-git-cheat-sheet.pdf
   https://help.github.com/articles/fetching-a-remote/

   3-step guide to save changes from your local end to your remote Repository:

   git add .
   git commit-- <comment>
   git push -u origin master

   Branching
   https://confluence.atlassian.com/bitbucket/branching-a-repository-223217999.html#BranchingaRepository-CreateaGitbranch

2. **Repl.it**
   The .repl file is similar to a bash file. You can put commands like:
   python3 main.py
   in this file, and click on the **Run** button to execute your project.
   To commit your changes, you can add the 3-step Git command after your execution commands.

3. **Latex Essentials**
   https://oeis.org/wiki/List_of_LaTeX_mathematical_symbols
   https://tex.stackexchange.com/questions/56871/how-to-format-for-loop