Instructions:

Necessary tools:

1. Python – install node js distribution ([Download | Node.js (nodejs.org)](https://nodejs.org/en/download)).
2. Visual Studio Code (VS Code) [Download Visual Studio Code - Mac, Linux, Windows](https://code.visualstudio.com/download)
3. GitHub-desktop (git command line tools can be used as an alternative). [GitHub Desktop | Simple collaboration from your desktop](https://desktop.github.com/)

Once the GitHub files are downloaded using GitHub desktop, open the main (top-level) GitHub folder using Visual Studio Code.

Open python script build\_it.py, and on Visual Studio Code, select the option:

Run->Run Without Debugging

There may be errors initially for not having all the libraries available. The “Terminal” in VS Code may have error messages and should show all the missing elements. Follow the instructions for downloading the missing libraries. Also, make sure that the Anaconda Python distribution is selected for Python (bottom frame of VS Code – click on Python version).

Only the following steps are necessary to maintain the current website without any structural changes:

If there is an update (new video) in Saturday 2:00 pm series, then add an entry to the last line of the file:

Kaluthara\_Bodhiya\_A\_Series/youtube\_links.txt

If there is an update to the H series, then add an entry to the last line of the file:

All\_Playlists/H\_series.txt

Both files have the following format:

<index> <youtube link (URL)> <date>

Then, to update the website, run the “build\_it.py” script.