1. Not let it hang when there’s no internet connection (and pop up a warning)
2. Use the first result as legit and filter other releases using this name.
3. Return press on button as equivalent to clicking it.
4. Use threading to show ‘searching’ when fetching is in progress.
5. Check if page is title page and use exact matches if available (single word search problem)
   1. If there are two exact matches, prompt the user to choose between and when there’s none, ask the user to spell-check.
   2. The *.replace(' ', '.')* is removed from the filename because the word search-title page scenario becomes redundant with it for two word movies. But even without it, the release page loads up neatly for most movies (with or without spaces). What to do about exceptions?
   3. Issue with two or more word movies as they can’t be passed into the url without encoding. Subscene expects a ‘+’ instead of ‘%20’ to take to the title page right.
6. Possible bug: If a rar file comes in the process, does it prevent the app from searching further? Test on the movie: The Grifters.
7. Line text hint
8. Drag drop and right click context
9. File dialog doesn’t recognize .avi files
10. Prevent the app from hanging- by giving a timeout for the requests before aborting it.
11. Debug the issue: UnicodeEncodeError: 'ascii' codec can't encode characters- Seen in room, color of money, kilo two bravo
12. Try to make ‘get alternate subs’ faster? Use sublinkslist as a persistent var and parse only from previous search.
13. Highlight the default button (Altsub) and remove focus from lineedit.

Most of them done. Need to scrape from other sites too.