

Since Youtube removed the sort by oldest feature, I decided to make my very own, makeshift sort by oldest button

1. To run this code you'd need the scrapetube and tabulate module, you can install that by the command:

```
C:\Users\User1> pip install scrapetube
```

```
C:\Users\User1> pip install tabulate
```

2. Go to the homepage/ videos page of the channel your'e trying to sort by oldest and copy the channel url as shown:
3. Say if the link to the videos page is: <https://www.youtube.com/@YouTube/videos>, we're looking for <https://www.youtube.com/@YouTube>
4. Run the code, and paste this url.
5. It might take some time depending on how many videos the channel has, but you should get a list of links of all the videos on that channel in an old -> new order.

Update:

1. Hey everyone, just to let you know, this code is now available to be downloaded as an exe file. You can find the exe in the Releases section of this Repository.
2. You can click on the exe to directly download the executable file or download the exe and the source code bundled together.
3. Lastly, you should still be able to run the code like mentioned above, so you can do it if that's what you want to do.