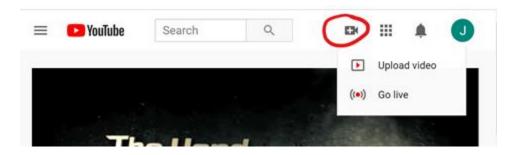
## Student Video Resume to Show Transferable Skills LESSON Plan

**Lesson Objective**: Students will demonstrate transferable work skills by completing task/chores in their home. Students will create a video resume to demonstrate skills.

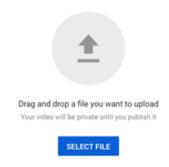
Materials Needed: Storyboard, a device to record skills.

- Watch: https://www.youtube.com/watch?v=9nBgcoZBuiQ
  - a. This video is about soft skills. Soft skills can also be called transferable skills.
    - 1. Students Define Soft Skills/Transferable Skills: Skills that can be used on any job.
    - 2. Students brainstorm Soft/Skills transferable skills they are using right now as they are video conferencing with their teacher/classmates: Examples: They arrived to the video chat on time, they are quiet and respectful when others are talking, they can navigate a computer independently, They are able to communicate with their teacher.
  - b. Watch Video Resume Sample: <a href="https://www.cognitopia.com/apps/MyLife/viewPost/5N3mjpOBSaksVyAm\_asHzJ">https://www.cognitopia.com/apps/MyLife/viewPost/5N3mjpOBSaksVyAm\_asHzJ</a> dl0t3r30JDJG6GeAhQxf1
    - 1. What soft/transferable skills is Josh demonstrating as he cooks his omelet?
    - 2. How would these skills help him on a job?
      - 1. Brainstorm entry level jobs. *Example: Grocery courtesy clerk, dishwasher in a restaurant, janitorial, caregiver*
      - 2. State how using each transferable skill would be an asset to that job
- 2. Today, you will make your own video resume to show your transferable/soft skills
  - a. Students brainstorm tasks/chores they can do at home. Example: Clean room/kitchen/common area, cook a meal, yardwork, take care of a pet, child care, set up video chat for your parents/grandparents, Computer skills, etc
  - b. Brainstorm transferable/soft skills associated with each task

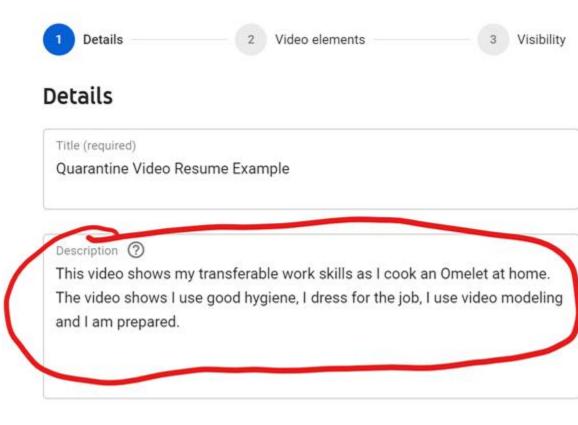
- 3. Have students complete storyboard for their video that demonstrates transferable skills
- 4. Have students use storyboard as a guide to film video. Film video task analysis:
  - a. Use a smart phone or Tablet to Film
  - b. Film 10-20 seconds of you completing each step in task
  - c. Identify a transferable skill associated with each task.
    - 1. If you are using iMovie, you can create titles (see Josh's omelet example)
    - 2. If you upload to YouTube without using iMovie (or any other video editing software), you can write your transferable skills in the description of video
- 5. Utilizing YouTube/Privacy.
  - a. Review internet safety. Brainstorm who should these videos be shared with? *Parents, Schools, VR, DD, Job Developers.*
  - b. Discuss privacy settings on YouTube. Students should make video Private or . Follow task analysy to upload video
    - 1. Sign into YouTube/Google Account
    - 2. Click on Camera at top of the screen. Then click upload video



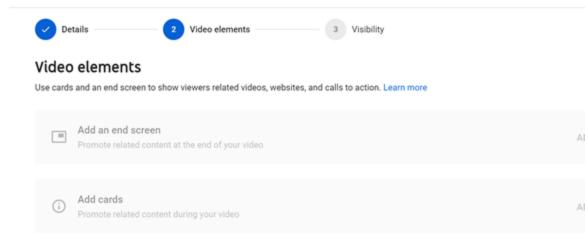
3. Drag and drop the video you want to upload



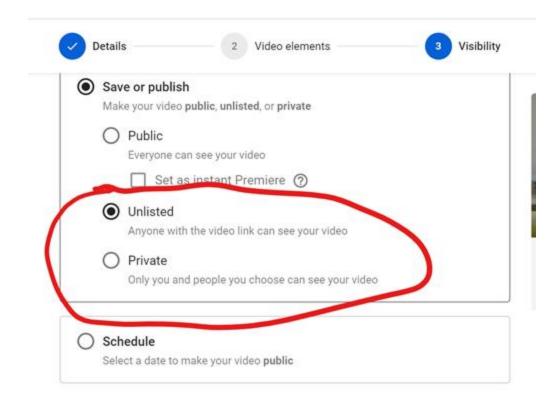
4. Add a title and a description of your video. You can put your transferable skills in the description of the video.



5. Click Next. You can choose to add video elements



- 6. Click Next. You will be on the Visibility Screen. Choose to make your video Unlisted or Private.
  - 1. If you make your video Unlisted, anyone with the link will be able to see video, but you will not be able to find video via a search engine.
  - 2. If you make your video private, you will only be able to see video if you are invited via a google account. VR will not be able to see video because they do not have access to google.



7. Click Save and your video will be published!