Introduction to Digital Media

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Video Project
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Hardware Used:

MSI Laptop
Memory: 12GB Ram
Graphics Card: NVIDIA GeForce GTX870M
iPhone 6

Software Used:

Apple GarageBand
Windows Movie Maker

Project links:

This is the Project link before peer evaluation:
https://rckc68.github.io/DM/A3/video_project.mp4

This is the Project link after peer evaluation:
https://rckc68.github.io/DM/A3/video_project_final.mp4

Project Description:

- For this project I used Windows Movie Maker
- Create a title screen from the home menu
- Replace the default text with "Rocky the kitten"
- Change the duration of the title screen to 3 seconds from the video tools edit menu
- Apply the stretch animation to the text from the text tools format menu
- Insert the picture after the title sequence
- Set the duration to 3 seconds in the video tools edit menu
- Apply the zoom out center animation from the animations tab
- Import the first video clip
- Mute the audio on the video clip
- Double click on the video clip and use the trim tool
  - Keep the start point at 0 seconds (0)
  - Change the end point to 14 seconds (10)
  - Click save trim

- Import the second video clip
- Mute the audio on the video clip
- Double click on the video clip and use the trim tool
  - Change the start point to 1 second (1)
  - Change the end point to 15.5 seconds (11)
  - Click save trim
- Import the third video clip
- Mute the audio on the video clip
- Double click on the video clip and use the trim tool
  - Change the start point to 32 seconds
  - Keep the end point at 44.62 seconds
  - Click save trim
- Between the first and second video clips use a cut transition
- Between the second and third video clips use a crossfade transition
- Between the third video and the credits use a blur – through black transition
- Create a credits screen from the home menu and set the duration to 5 seconds
- The background music track was created using GarageBand
- I used the Live Loops Hip Hop premade soundboard
- I recorded a 1 minute and 30 second long song in the app
- Saved to iTunes and I was able to access it through my computer to import into Windows Movie Maker
- Add a slow fade in and a slow fade out on the background music track
- Lower the volume on the background music track to the first tick mark
- Go to the home tab and click save movie on the far right side
- Click create custom setting from the dropdown menu
- Give the new preset a name
  - Change the video settings
    - Change the width to 800 pixels
    - Change the height to 600 pixels
    - Change the bit rate to 1500 kbps
    - Change the framerate to 29.97 fps
  - Change the audio settings
    - Change the audio format to 128 kbps, 48kHz, stereo
  - Save the preset
- Click the save movie button and select the preset you just made
- Save the video as MPEG-4

Copyright Notices, if needed:

    Tools used: GarageBand Live Loops Hip Hop premade soundboard

Screen shot: