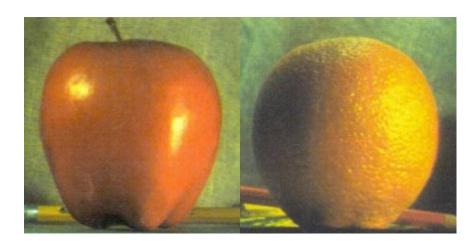
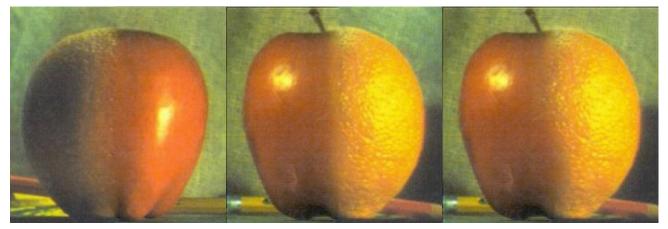
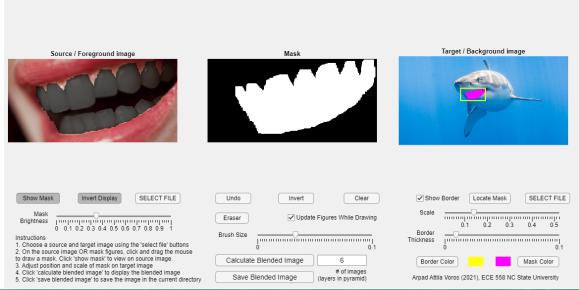
- 1. The pyramid generator is in ComputePyr.m
- 2. For the mask drawing GUI and the Laplacian pyramid blending, both are in MATLAB app called proj2ece558.mlapp. Instructions on how to use are the app itself. Below are some images of the GUI and their outputs. The hand/eye blend was the first instance of the project working.



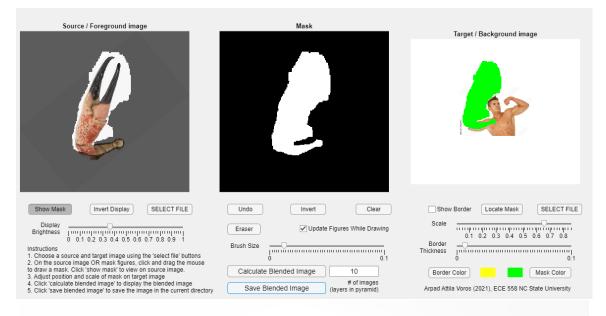


MATLAB App		– 🗆 X
Source / Foreground image	Mask	Target / Background image
Show Mask Invert Display SELECT FILE Mask Internet Display SELECT FILE Instructions 0.1.0.2.0.3.0.4.0.5.0.6.0.7.0.8.0.9.1 Instructions 1. Choose a source and target image using the 'select file' buttons 2.0.0.1.4.5. 'show mask' to view on source image. 3. Adjust position and scale of mask on target image 4. Click' calculate blended images' to display the largest blended image 4. Click 'ace blended images' to display the largest blended image 5. Click' ace blended images' to ace primaind in some directory	Undo Invert Clear Eraser Update Figures While Drawing Brush Size 0 15 Calculate Blended Images (ayers in pyramid)	Scale Officiency Border Thickness 0 0 0 0 0 0 0 0 0 0 0 0 0

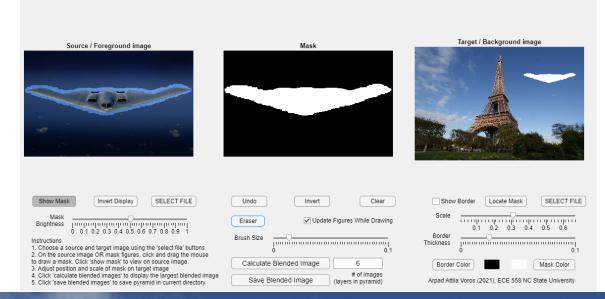














Since the colour of the sky behind the source image is somewhat uniform, but the colour of the sky in the target image has a vertical gradient, the top part of the blended masked-source image seems brighter on top. I tried to move the mask down, but I got a similar result:



