

HOW TO: Emily's Fiberworks

- Open "AdamsEmilyFinalProject.py"
- Project can be run on IDLE with Python 3. That is where I coded it.
- There are 6 display buttons. Before you click a display button, you will see a default image in the next window. That is a stock photo or placeholder.
- Click a display button - any display button. In the example in the validation testing document, I clicked the cotton beanie display button.
- A photo should be displayed in the window where the default photo was displayed. The listing you selected should be lit up in a pale yellow color.
- If you are interested in buying this (in this hypothetical, let's say you are), you would press the "add to order" button.
 - Your attention is then moved to the order total window, which shows your ongoing list of items in your order.
 - There is a remove button and an order button. These buttons do not have a lot of functionality, if any. In terms of requirements, all of the button and label requirements are met with my display buttons and my add to order button.
 - In a real life situation, I would fix the remove function in order for a more streamlined experience.
- You will see an order number appear at the top of the order total window. That number is generated randomly and will be different on each runthrough of the program.
- Screenshots of it working successfully:
 - -



