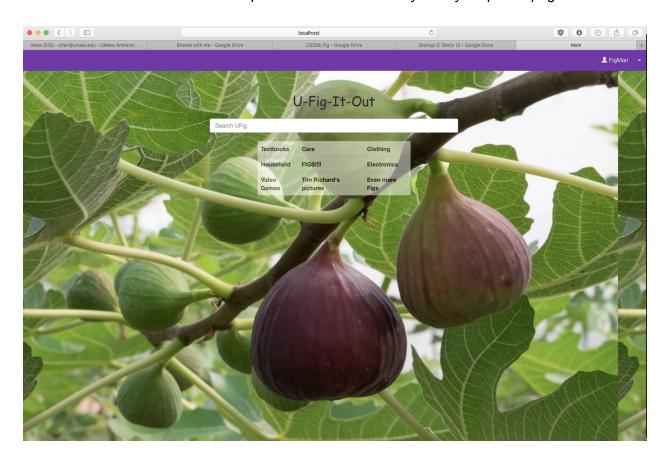
UFig-It-Out

Founders: T.J. Wilder, Craig Fan, Joseph Lew, Greg Robinson, Trent Kindvall

Product Mock-up:

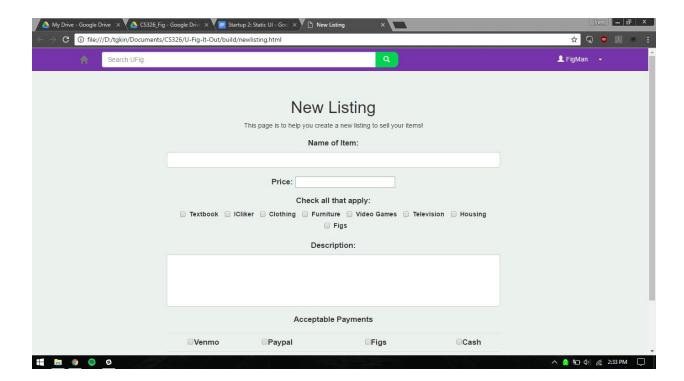
main.html

1. Our main page allows user to search the database with a dedicated search box. The user can also click on one of our dedicated links that brings them to like items. If you click on the dropdown menu it allows you to create a new listing or logout. If you click on the user icon next to the drop down menu it will take you to your profile page.



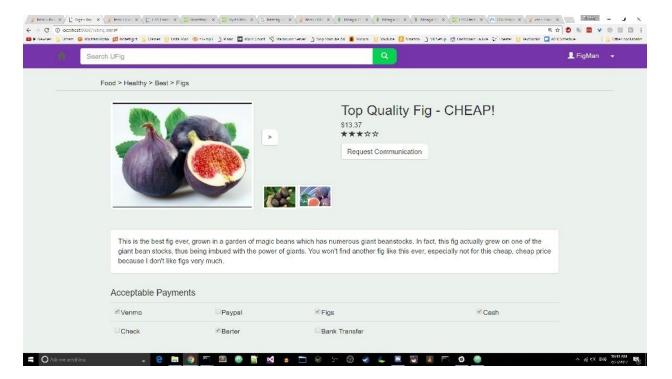
newlisting.html

2. The New Listing page will allow you to create a new listing. The name and the pre-created tags will help sort and identify listings. The description will be displayed in the listing that this creates. The acceptable payment methods allows for the seller to tell the buyer how they would like to be paid. And the user will be able to add photos to the listing. They would then hit the create the listing button and the listing will be saved.



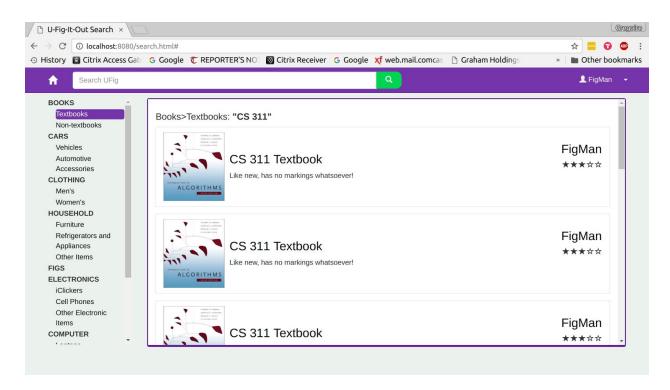
listing.html

3. The listing page contains a single item being sold. It displays any images uploaded by the seller, and a description that is added in the create listing page. It will also display the rating of the seller and a button to request communication with the seller. Once the seller approves then they can communicate about the purchase.



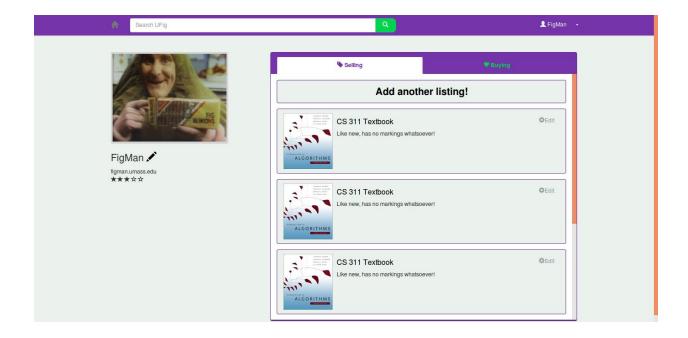
Search.html

4. The search results page will display the same navbar as the other pages. In addition it will display all the results that match the user's search query. The left side of the page will list major categories of items being sold on the site. These may be modified in future iterations to more accurately reflect the kinds of items students tend to sell and buy. At the top of the search results panel, we intend to display a counter of the number of items that contain the keywords in the user's search query as well as "category x>sub-category y" to make navigation easier. For now, each listing will be displayed in a thumbnail format with the title of the item being sold and a brief description along with the username of the seller and that seller's rating. We may incorporate an option to have a "gallery" view in addition to the thumbnail view.



profile.html

5. The profile page displays the profile of some registered user of the web app. There are slight differences in the profile page depending on whether one is looking at their own profile or some other user's profile. Shown in this mockup is what one's own profile would look like. On the left side, there are the profile picture (if he/she chooses to upload one), profile name (which is editable if it is your own profile), email (only visible to your own profile), and seller rating. On the right is a scrollable panel with two tabs, selling and buying, and item listings that the user has for the selected tab. If it is the user's own profile, then they have the option to add listings or edit existing listings directly from the panel. The other way to add new listings is from the dropdown menu in the navbar. The only item that another user's profile has that one's own profile doesn't have is a button to message that user. Note on the navbar: The home button is still a placeholder until we have settled on a logo to use.



Credit:

T.J. Wilder created the entire item listing page except for the search bar at the top.

Greg Robinson created the search results page, but not the navbar at the top.

Trent Kindvall created the entire New listing page except the navbar at the top.

Craig Fan created the main.html page except for the navbar at the top.

Joseph Lew created the profile page and the navbar at the top of the other pages.