App.js

Footer.js Header.js Homepage.js Marketplace.js BrowseMarket.js FullListing.js NewListing.js Profile.js Login.js RegisterUser.js Messages.js

CONTINUES IN HIERARCHY 2

BrowseMarket.js passes filter info down to

Passes filter information up to

MenuButton.js/
CategoryButton.js

Filter.js Search.js SortBy.js AllListings.js

BackToSearch.js ??Listing.js

NewListingForm.js

ForEach listing in db(that matches the filter information) create one

ListingImages.js SaleInfo.js ListingInfo.js ListingMap.js

ListingTags.js

Listing.js

37%

SEE HIERARCHY 1 FOR FIRST PART

App.js

Profile.js Login.js RegisterUser.js Messages.js

After RegisterUserForm is submitted,
display RegisterUserSuccess.js

UserInfo.js UserListings.js UserWatchList.js LoginForm.js

RegisterUserForm.js RegisterUserSuccess.js TBA

if (userListings in db =<1) {create UserListing for each}
else {<p>you have not made any listings</p>}

if (userWatchList in db =<1) {create UserWatchListing for each}
else {<p>you have not favourited any listings</p>}

UserListing.js UserWatchListing.js
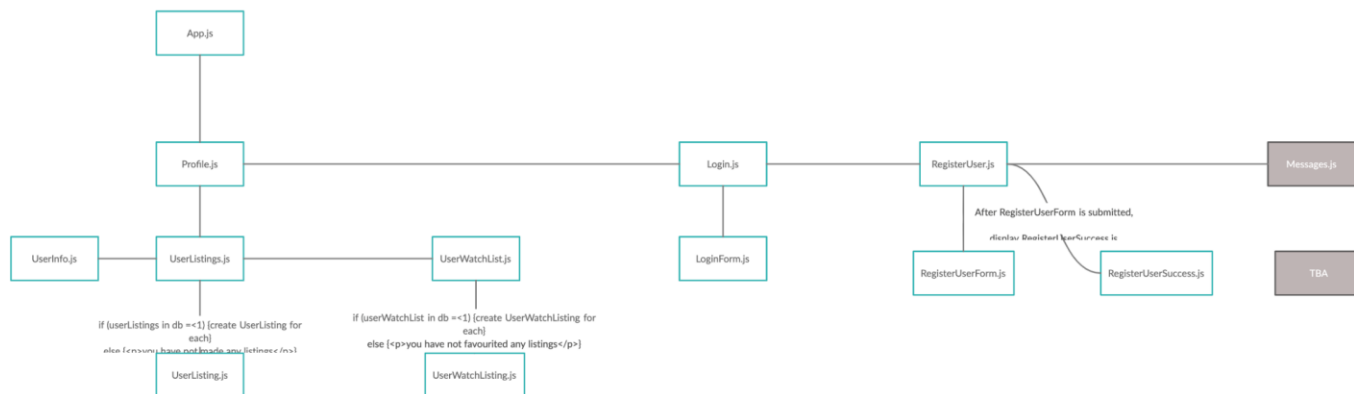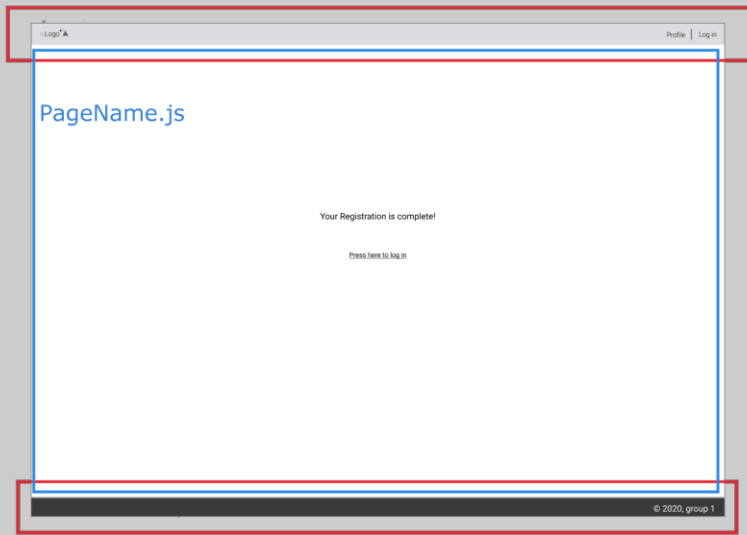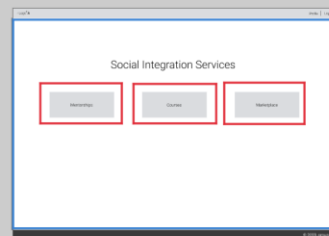
64%

The file hierarchy with some notes showing how certain files will interact/pass information to each other.

Header.js

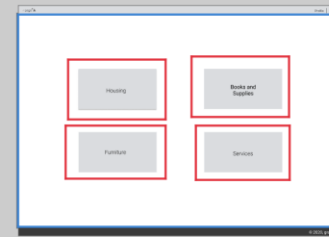**PageName.js**

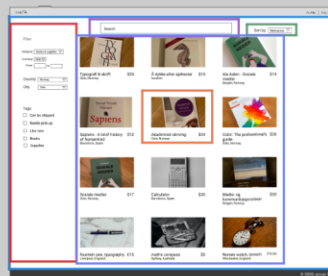Your Registration is complete!

Press here to log in

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Footer.js

Homepage.js

Social Integration Services

MenuButton.js/CategoryButton.js

Housing   Books and Supplies

Furniture   Services

Marketplace.js

BrowseMarket.js
Filter.js
Search.js
SortBy.js
Listing.js
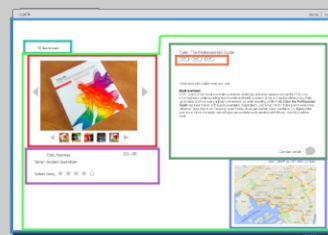
FullListing.js
BackToSearch.js
???Listing.js
ListingImages.js
SaleInfo.js
ListingInfo.js
ListingTags.js
ListingMap.js
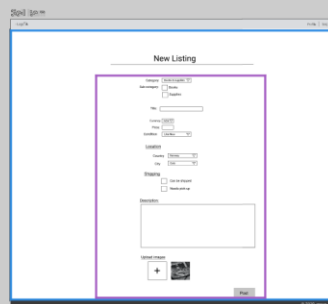
NewListing.js
NewListingForm.js

New Listing
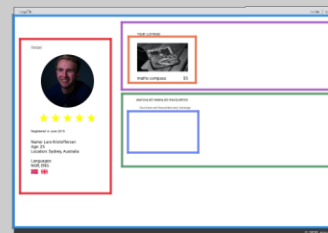
Profile.js

UserInfo.js

UserListings.js
UserListing.js
UserWatchList.js
UserWatchListing.js

Login.js
LoginForm.js
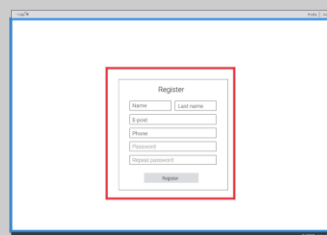
Login

RegisterUser.js
RegisterUserForm.js

Register

RegisterUser.js
RegisterUserSuccess.js

Your Registration is complete!
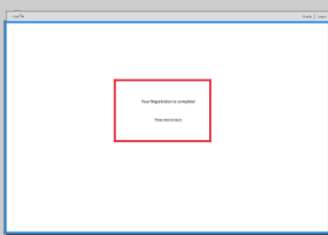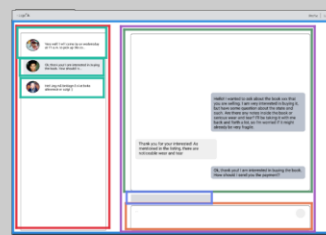
Messages.js
MessagesList.js
MessageContact.js
Conversation.js
ConversationMessages.js
WriteMessage.js
PreMadeMessages.js

Images of the hi-fi prototype displaying which section of the prototype will correspond to which .js file in the hierarchy. In the implemented version, the blue, topmost file(ex. Homepage.js. NewListing.js etc. were all put inside a folder with the same name and instead called index.js)