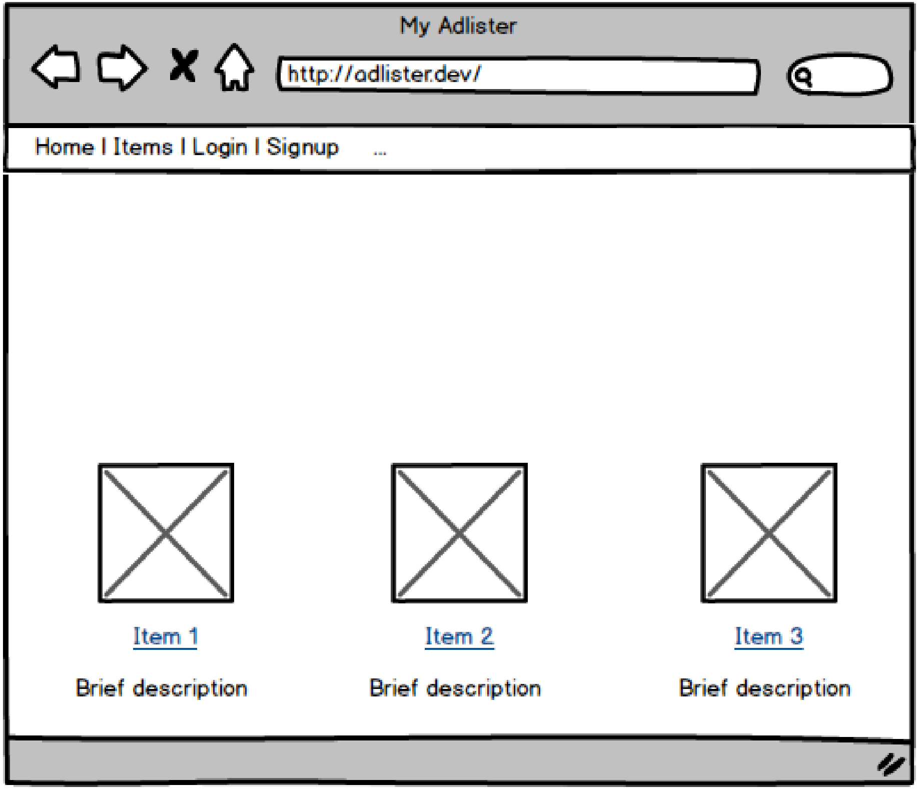
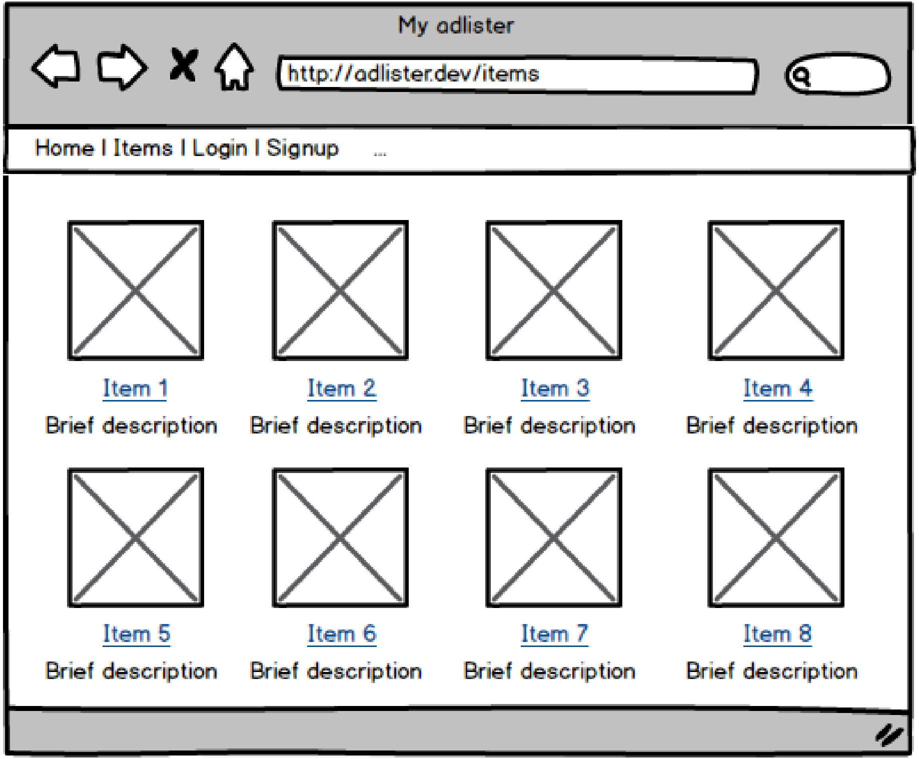
Landing Page



The navbar. Located in /partials. Should be "require"d or "require_once"d on every page.

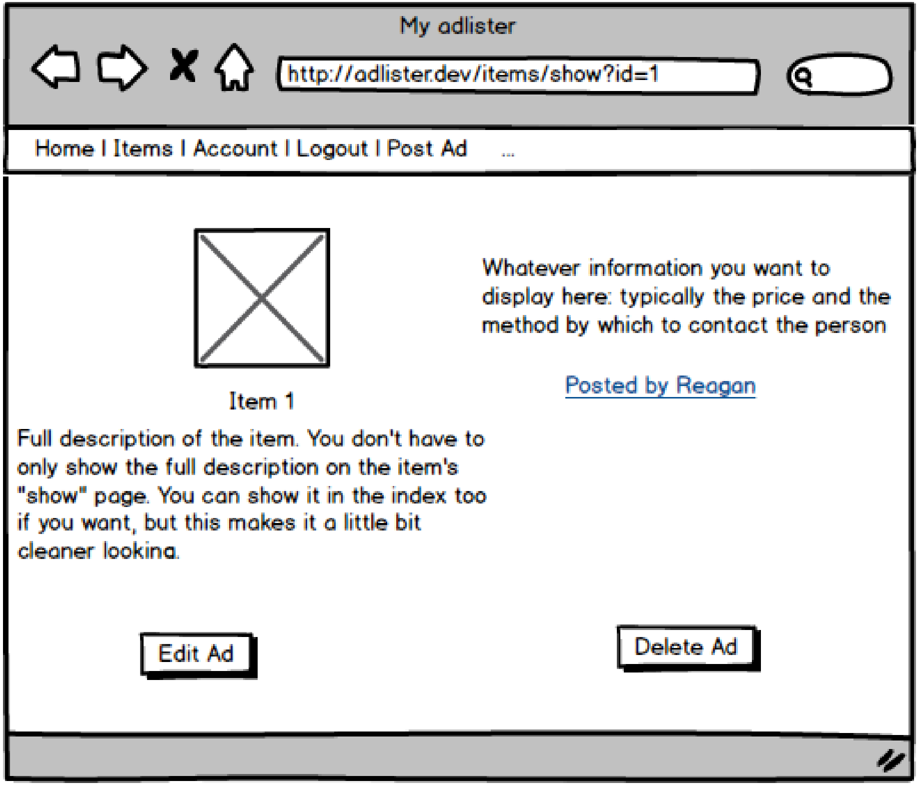
Featured items. Includes a link to the item's "show" page (i.e. Item 1 links to Item 1's show page, etc.).
This page uses a query to grab certain results from the database (i.e. the most recent items, the most popular, etc.)

Items Page (index of items)



The items index shows all the items listed in the database. Includes links to each individual "show" page.

Individual Item Page (item "show" page)



http://adlister.dev/items/show?id=1

Whatever information you want to display here: typically the price and the method by which to contact the person

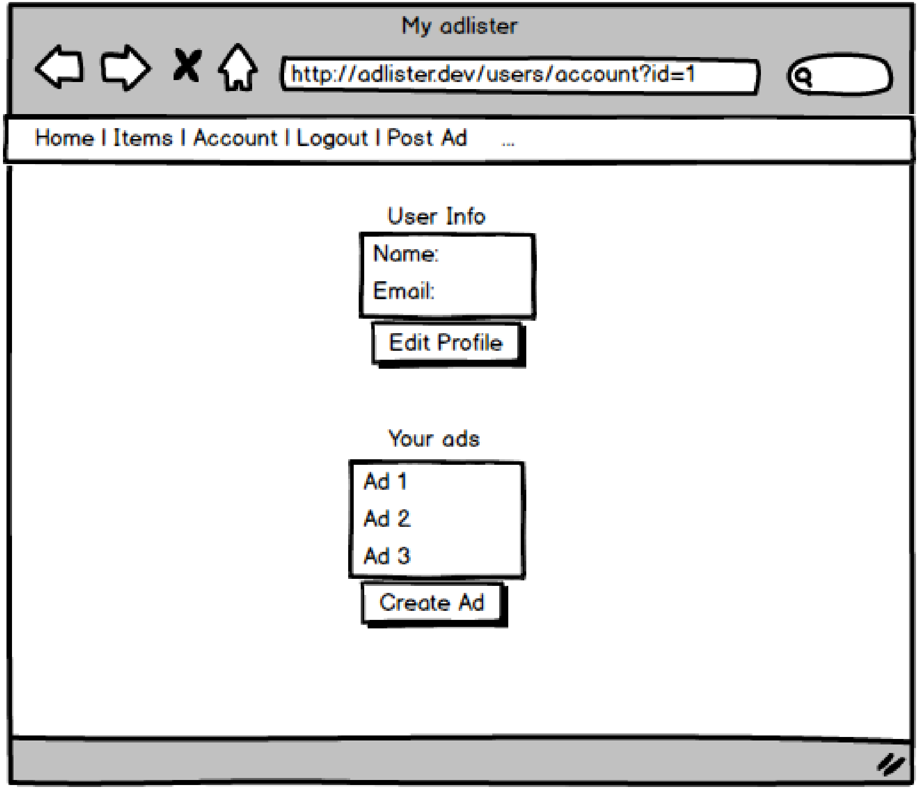
Full description of the item. You don't have to only show the full description on the item's "show" page. You can show it in the index too if you want, but this makes it a little bit cleaner looking.

There should be a show page for each item, using GET requests to determine what information to load (i.e. the id in the url here is "1", so the page will load the information for the ad with an id of 1).

Includes a link to the account of the user who posted the ad

"Edit" and "Delete" buttons only appear if the currently logged in user is the user who posted the ad. I can see these buttons because I am logged in and I posted the ad. Notice that the navbar is also different now that I'm logged in.

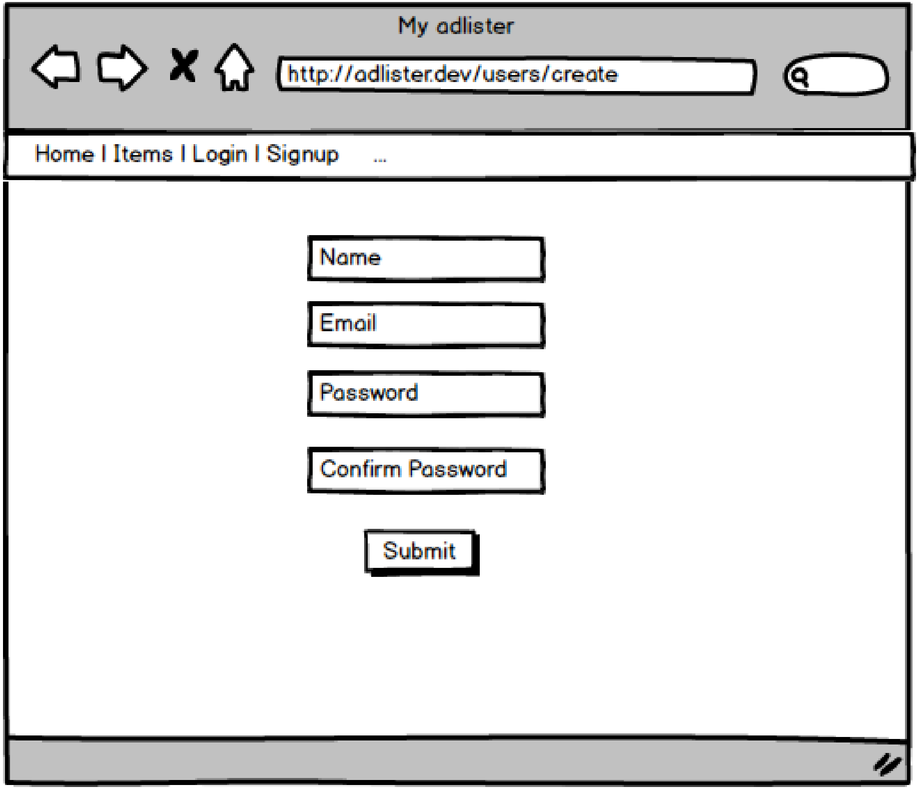
Profile page (user "show" page)


My adlister
http://adlister.dev/users/account?id=1
Home | Items | Account | Logout | Post Ad ...
User Info
Name:
Email:
Edit Profile
Your ads
Ad 1
Ad 2
Ad 3
Create Ad

Just like the item "show" page, this page uses GET requests to determine which user's information to load. The id in the url is 1, so it will load the information for the user with an id of 1.

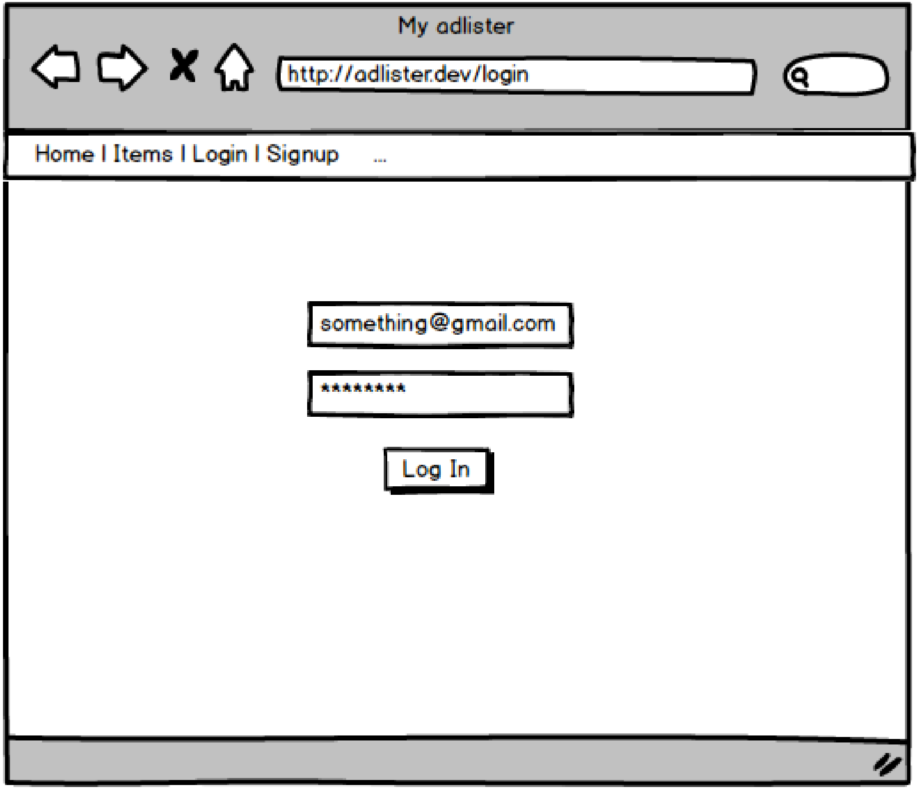
"Edit Profile" and "Create Ad" buttons only appear if the number in the GET request matches the id of the currently logged in user. I can see this information because I am logged in and my id is 1. Notice that the navbar is different now that the user is logged in.

Sign up page (user "create" page)


My adlister
http://adlister.dev/users/create
Home I Items I Login I Signup ...
Name
Email
Password
Confirm Password
Submit

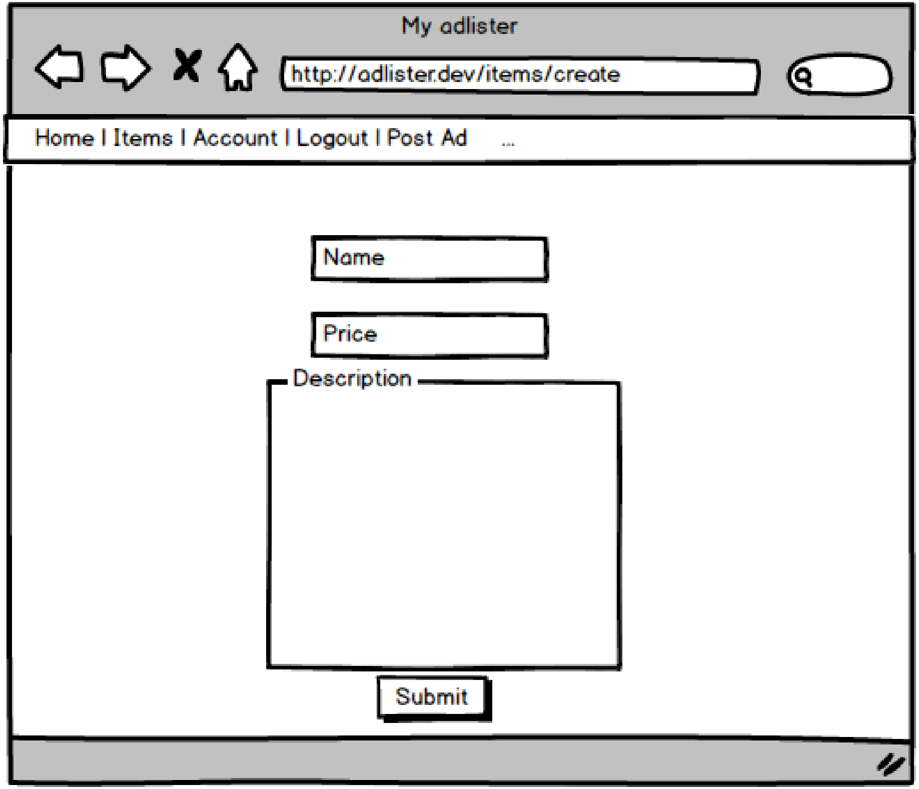
The form uses a query and sends the information that the user inputs to the database.

Log in page



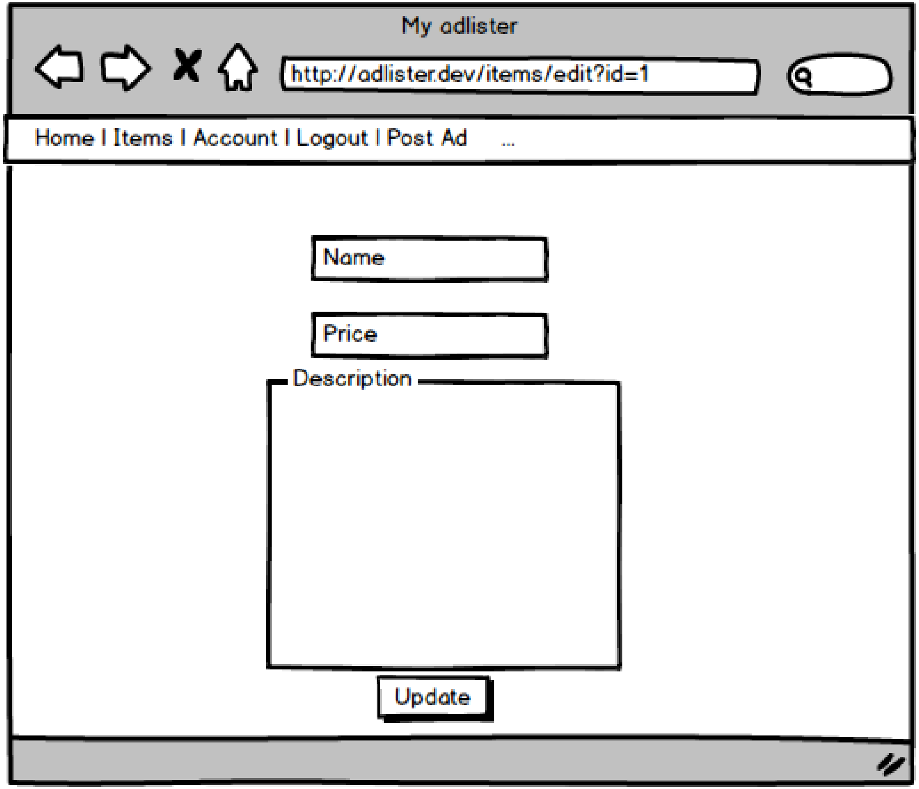
The form checks the information the user inputs against the database. Does this email exist in the database? If so, does the password match?

Item create page


My adlister
http://adlister.dev/items/create
Home I Items I Account I Logout I Post Ad ...
Name
Price
Description
Submit

The form uses a query to send the user input to the correct database table, making sure to attach the ad to the id of the currently logged in user.

Item edit page



My adlister
http://adlister.dev/items/edit?id=1
Home I Items I Account I Logout I Post Ad ...
Name
Price
Description
Update

The page uses a GET request to determine which ad to edit. The page finds the ad tied to the id in the url and populates the form with the relevant data. When submitted, the form uses a query to grab the correct ad in the database and update its information rather than create a new ad.