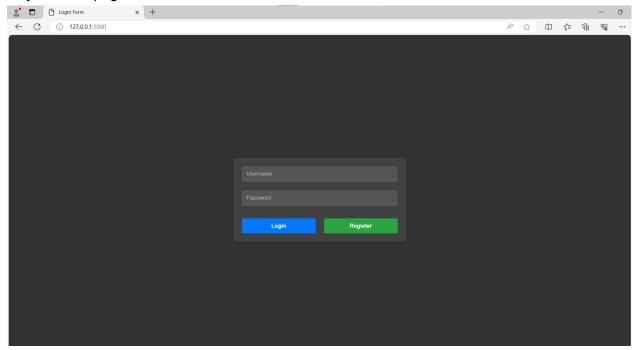
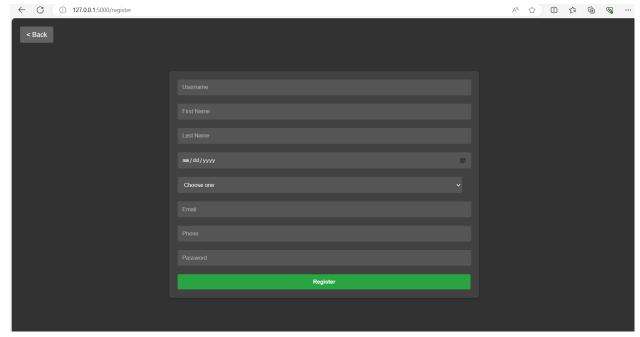
## Roomio Project Part 2

Group Members: Samantha Augustin, Steven Granaturov, Ashley Simons https://github.com/ashleysi/db\_project

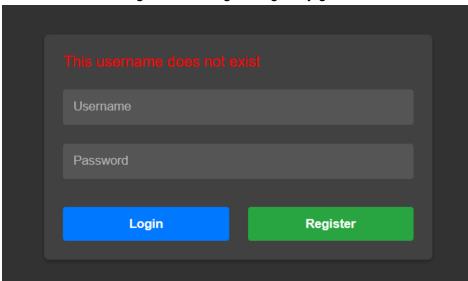
## **Project Homepage**



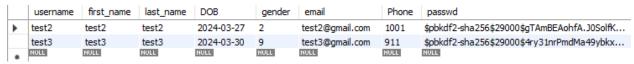
In order to access the site, the user must first create an account by clicking on "**Register**" The drop down menu will allow the user to select their gender.



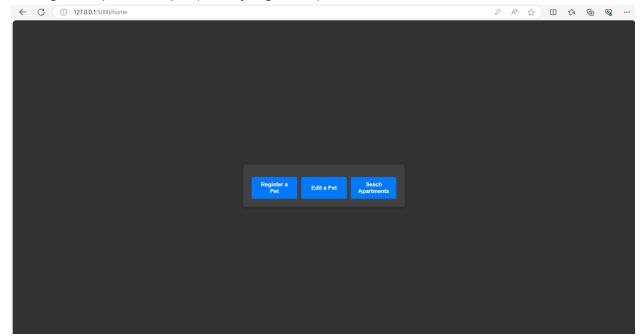
If someone tries to login without registering, they get an error.



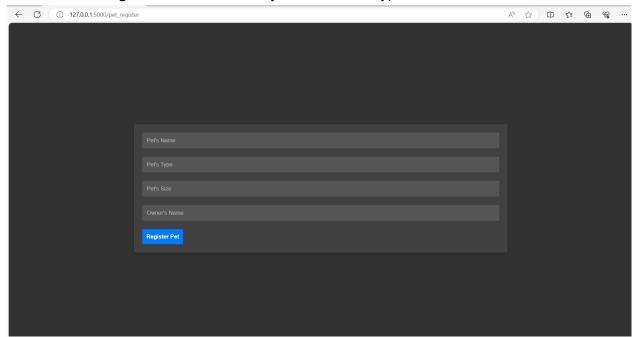
Encrypted User Passwords using passlib hash library:



Once a user creates an account, they have access to the primary navigation page where they can register a pet, edit a pet (already registered)



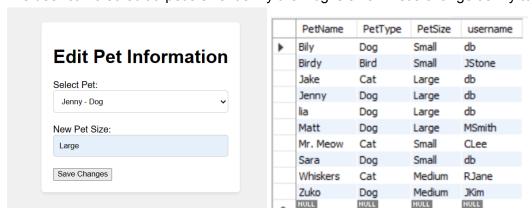
The user can "Register a Pet" where they enter a name, type, size and owner name.



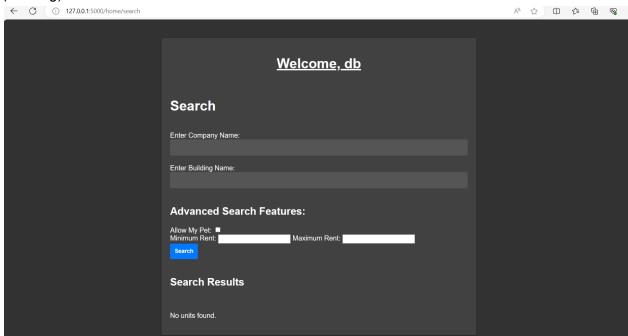
The pet will then be added to the database.



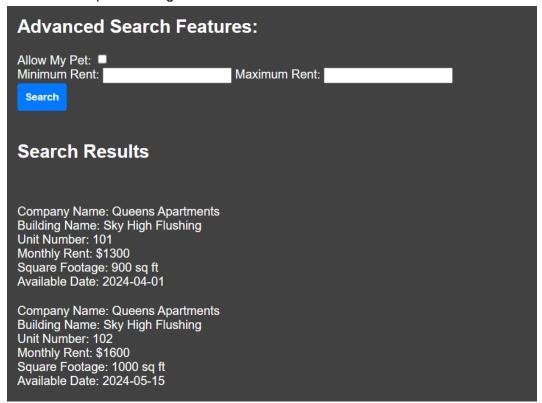
The user can also edit a pet's size. Jenny the Dog is small. Let's change Jenny to Large.



A user can also search for apartments. The user can type in their preferred company and building name. In this example we used Queens Apartments (company) and Sky High Flushing (building).



This is the output showing what is available based on our search.



By clicking on the Allow My Pet it allows the user to search for apartments that would allow their pet

