

Home Finder

Tennille Terry
github.com/tennilleterry

Description

This application is one that provides a service to clients.

It gives people with bad credit or evictions find nice places to live without the hassle of being turned down due to past mistakes.

This service works with property owners who need vacancies filled by reliable people who have trouble finding homes on their own.



Features

- Login Feature used by staff.
- Keeps track of properties seen by clients.
- We notify clients of new properties available.



Planning - User Stories

As a user, I need to be able to find the right property for clients by getting their financial history to match owners requirements.

As a user, when a client calls, i would like to be able to pull up their viewed properties to fully understand their needs.



Planning - Database

Client Table - Has client phone number, income, credit score, eviction history. It also has a list of all properties the client is looking at.

Property table - Lists our different properties we work with. It has address, amenities available, vacancies. This table connects with Client Table.



Technology Stack

- Java
- Spring Framework
- Thymeleaf Template Engine
- MySql Database



Demo



What I Learned

- User Authentication
- Connect to databases
- API incorporation



What's Next

- Bootstrap
- Connecting to google maps
- JavaScript

