Stakeholder/Customer: Dr. Fry

Admin Side

- Hosting: name of property, description, Property Category (Drop down?), Room/Area/Shared Room (Drop down?), address, attributes/properties that describe place (guest limit, bedrooms, beds, bathrooms) use another model foreign keyed onto main model, amenities model (Wi-Fi/tv/kitchen/parking), several pictures/cover images
- Ability to edit above ^
- Functioning Calendar: Will show dates when guests are booked, show pricing per night, be able to change specific days pricing (such as weekends costing more), block dates, etc.
- Navigation

Menu: Shows reservations/upcoming res/completed (reviews in here?)/earnings

- Listing: Add tax/service fee on top booking fee, for example host puts \$75 per night on actual listing it will show the customer \$90
- Low Priority: Be able to review past customers
- Customers booking need to be approved by host
- Optional: Stripe, Model for tax location(we can use a base tax but if we want to get fancy with it User Side
- Trips: Shows upcoming reservations/manage reservations
- Booking: Book trips, request to have certain days/send to host
- Filter: Filter houses based on name, category, number of guests, checkin/checkout availability
- Low priority: Leaving reviews on properties
- Optional: Stripe again

User Side

- Trips: Shows upcoming reservations/manage reservations
- Booking: Book trips, request to have certain days/send to host
- Filter: Filter houses based on name, category, number of guests, checkin/checkout availability
- Low priority: Leaving reviews on properties
- Optional: Stripe again

HOST VIEW:{
make new property

calendar:

set price depending on day
discounts options
availability
min/max nights
by default all days available
host only see what they make per day
customer sees (set price + service fee)

feedback

```
Customer view{
see properties, make booking
}

NOT LOGGED IN{
see properties
search based on date (from x, to y), price (x-y), NumGuests
}

Table:
property: type, address, #guests, #bedrooms, #beds, #bathroom, [has amenities], [photos][cover photo], title, description
```