[Description](#_sm4ra97uwo11)

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[How will your app handle data persistence?](#_v8my7nhtvz0m)

[Describe any corner cases in the UX.](#_gw69vjn1ico0)

[Describe any libraries you’ll be using and share your reasoning for including them.](#_6yqqubmw5bs)

[Describe how you will implement Google Play Services.](#_qrxg682nywe6)

[Next Steps: Required Tasks](#_v518bncmggeg)

[Task 1: Project Setup](#_8oe8zpk3qsmp)

[Task 2: Implement UI for Each Activity and Fragment](#_rzllsk6uqztx)

[Task 3: Your Next Task](#_fdmohs7hes)

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[Task 5: Your Next Task](#_kjidlkq4xm3u)

**GitHub Username**: khurrams84

Property Portal

# Description

Use can add, edit and search property for rent and sale

# Intended User

Users who want to look property for sale or rent

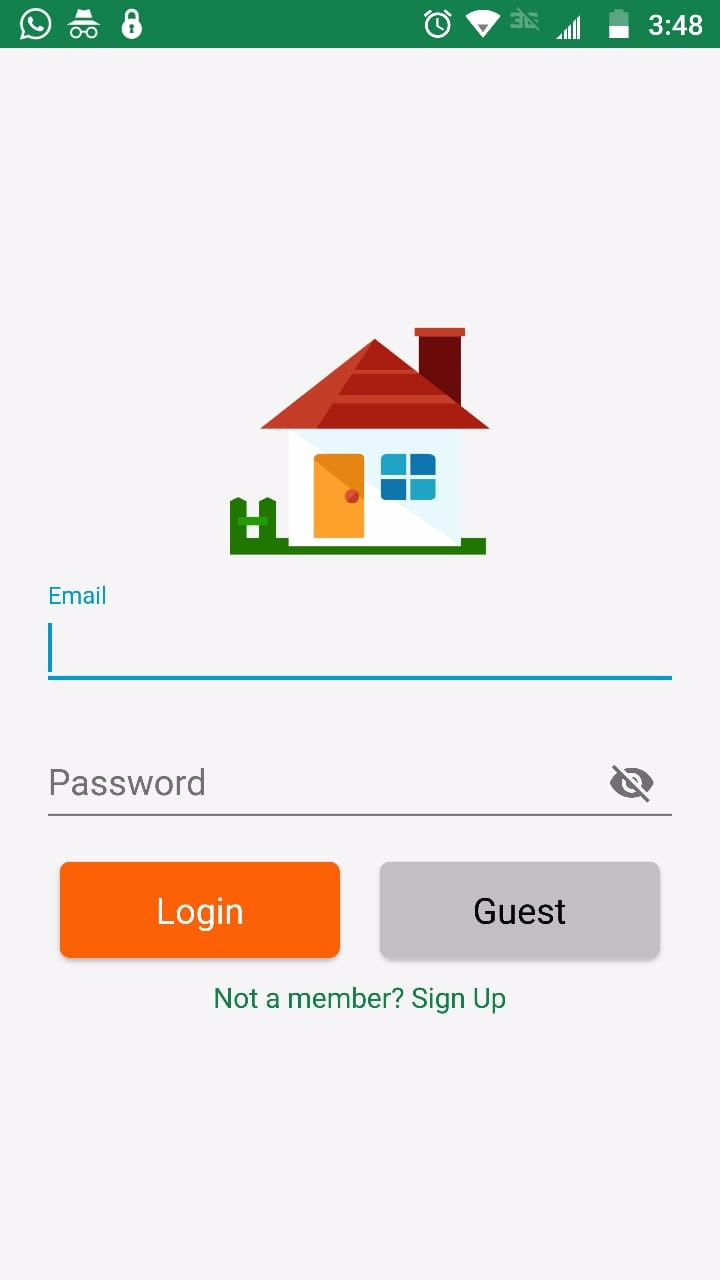
# Features

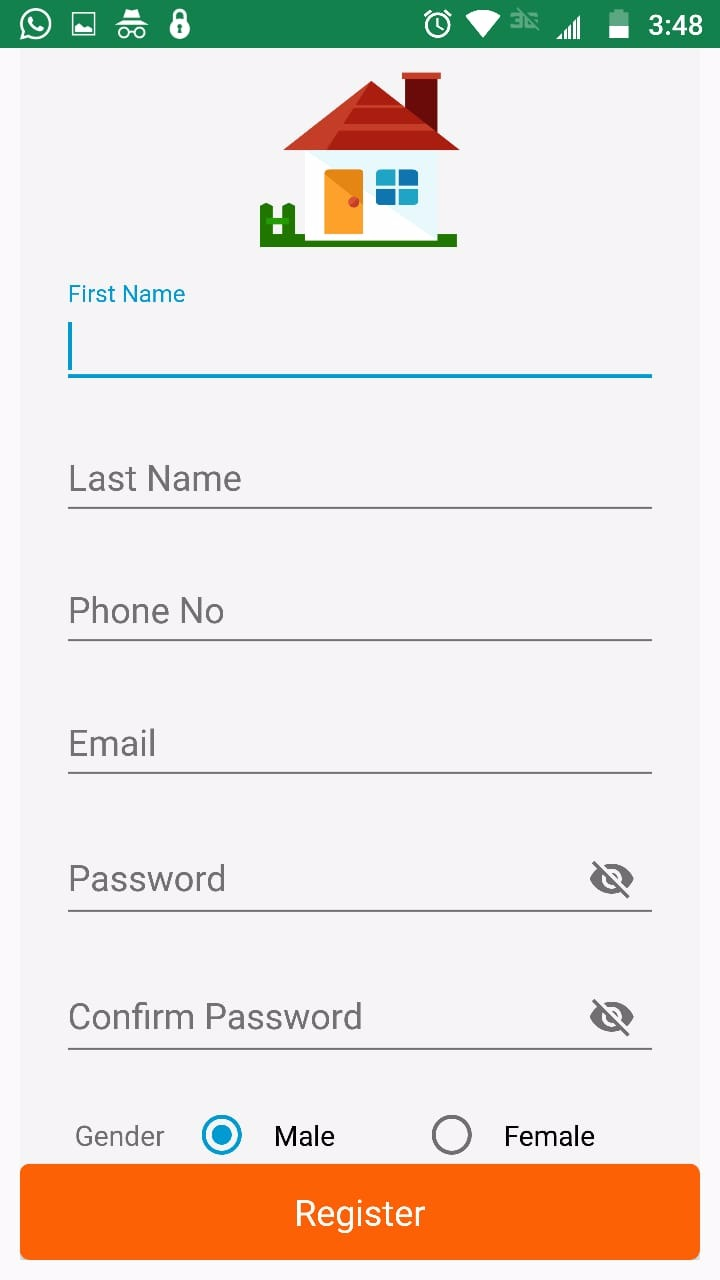
List the main features of your app.

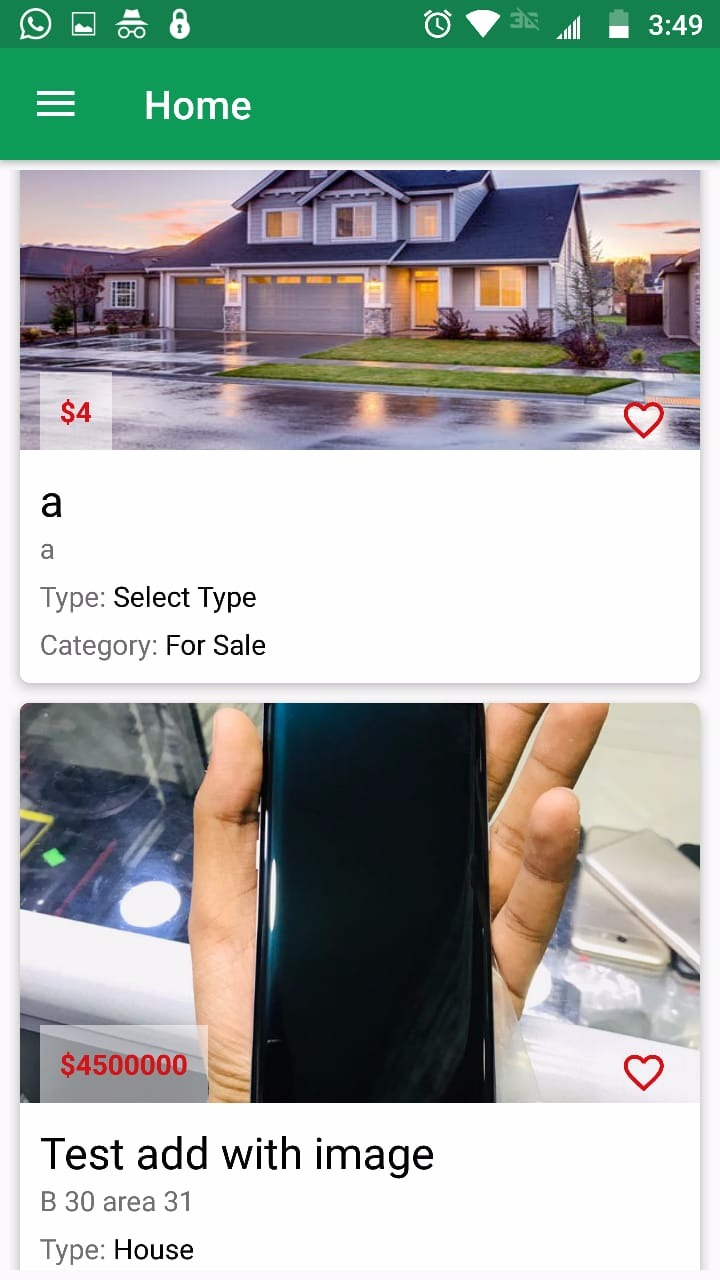
* Add/Edit Property
* Save single picture for property
* Filter Property
* Login User information

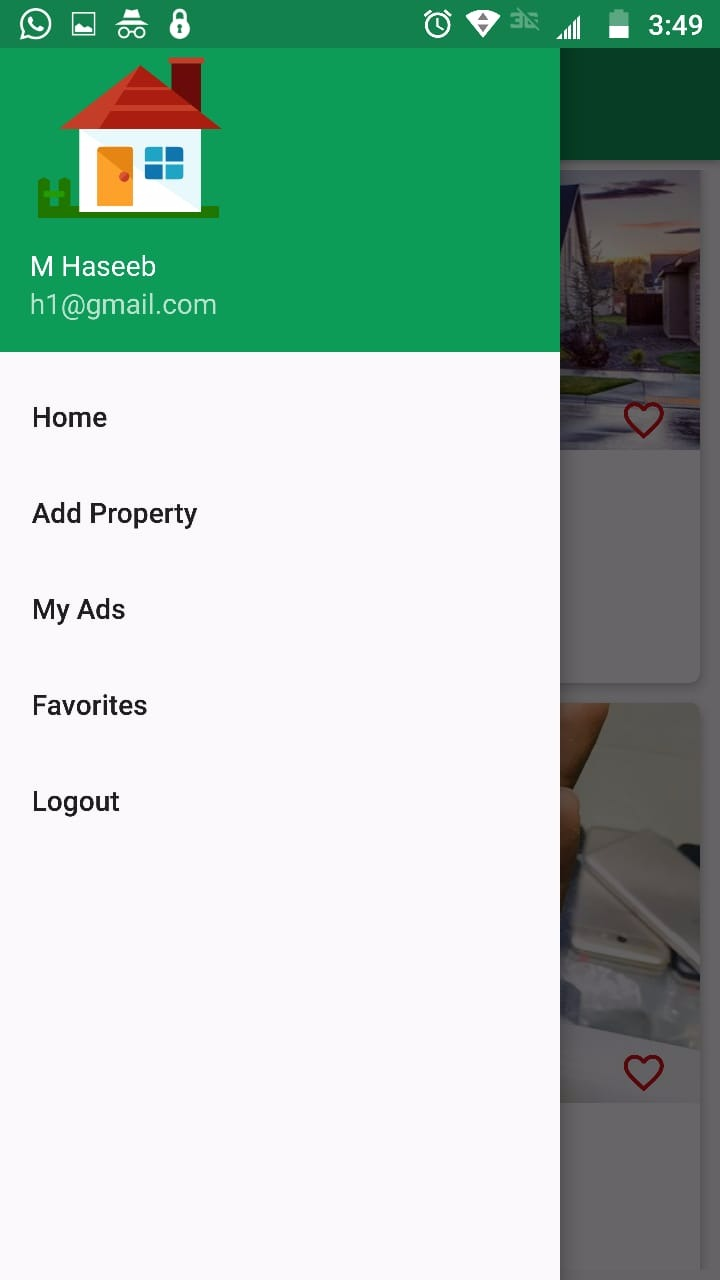
# User Interface Mocks

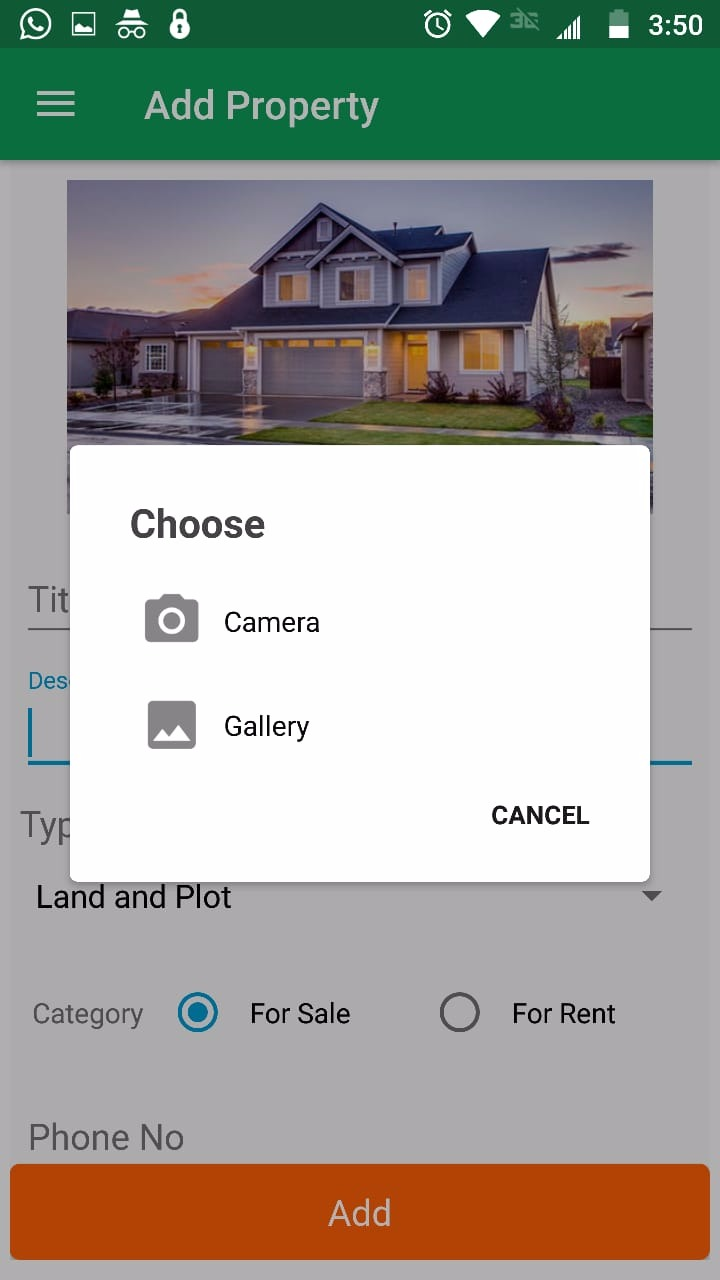
## Screens











# Key Considerations

### How will your app handle data persistence?

App is going to use PHP based web service to hold the data.

### Describe any edge or corner cases in the UX.

NA

### Describe any libraries you’ll be using and share your reasoning for including them.

Picasso to handle the loading and caching of images.

### Describe how you will implement Google Play Services or other external services.

NA

# Next Steps: Required Tasks

## Task 1: Project Setup

Build API/Web Service in PHP for data persistence

## Task 2: Implement UI for Each Activity and Fragment

* Build UI for Login
* Buid UI for Add/Edit Property
* Build UI for Favorite List
* Build UI for Dashboard for login and anonymous user
* Build UI for searching the property

## Task 3: Your Next Task

Integrate with UI with PHP webservice/api