

Home

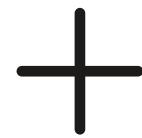
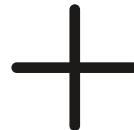
Content

Sign Out



1

RentEase



Transforming Rental Experiences



Vision & Roadmap



1. Expanding to New Markets

RentEase is expanding globally, bringing its innovative technology to major cities around the world.

2. Developing New Features

We're constantly developing new features to enhance the platform and make renting even easier and more secure.

3. Partnerships and Integrations

We're forging strategic partnerships with leading real estate and technology companies to expand our reach.

Cost and Time Savings for All Platform Users



Landlords

Save time and money on property management tasks, tenant screening, and rent collection.

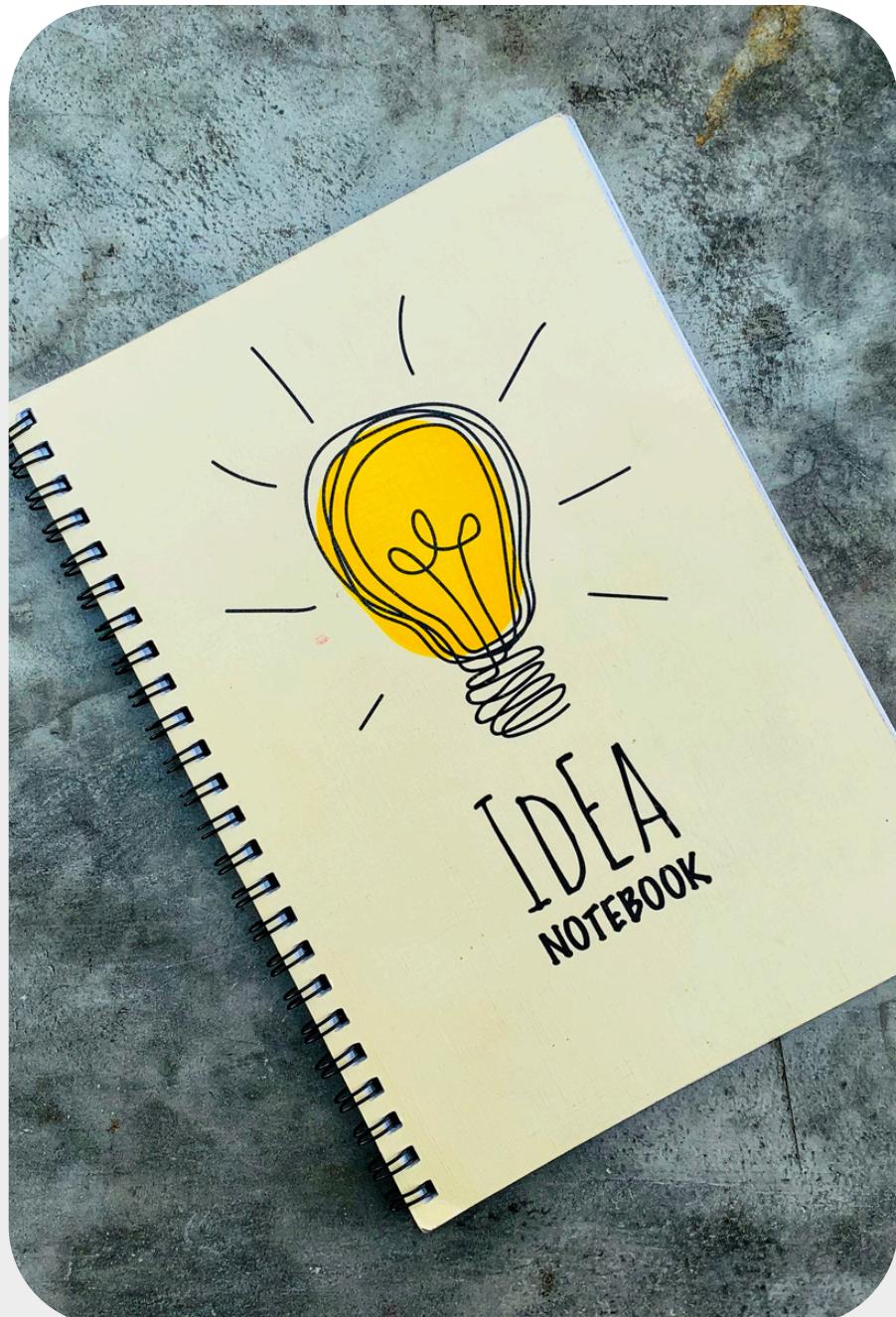
Tenants

Avoid hidden fees and scams, enjoy transparent rent payments, and experience a seamless rental process.



Market Challenges

- 01** Lack of Transparency
- 02** Inefficient Processes
- 03** Security Risks
- 04** Lack of Transparency in Tenant-Landlord Agreements



Solution

01

Verified Listing Only

02

Smart Contract-Based Agreements

03

Dispute Resolution System

04

Hidden Charge Detector

Home

Content

Sign Out



6



05

Neighborhood Insights

06

Flexible Rent Payment Options

07

Tenant/Owner Ratings

Home

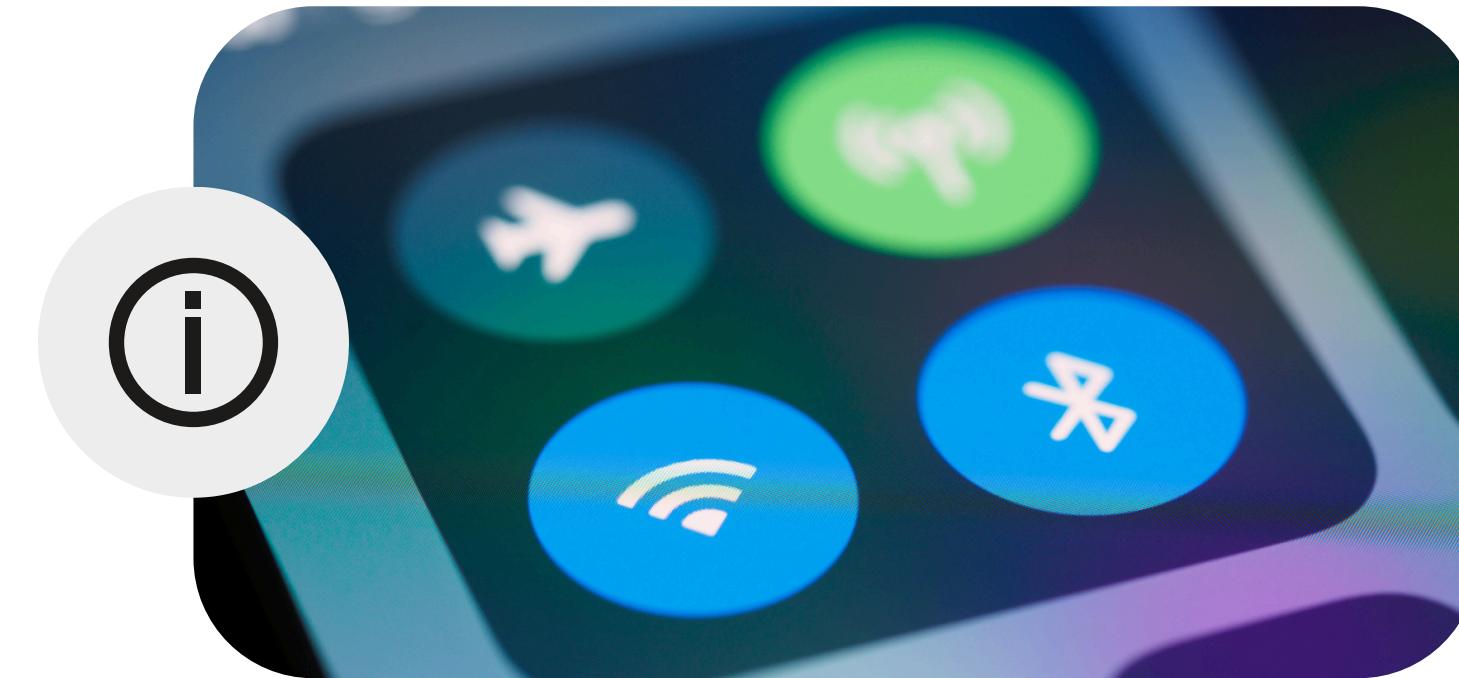
Content

Sign Out



7

Our Features



01

For Tenants

02

For Landlords

03

AI-driven price
comparison tool

Home

Content

Sign Out



8

TECH STACK

HTML

CSS

JavaScript

NodeJs

ReactJs

AI/ML



Wireframe Overview

Homepage

- Search bar for location-based searches.
- Featured verified flats with ratings.

Flat Details Page

- Photos, 360° virtual tour, amenities, rental terms, and landlord ratings.
- "View Smart Contract" button to preview the agreement.
- "Calculate Fair Rent" tool powered by AI.

Tenant Dashboard

- Payment history and due dates.
- Saved flats and agreements.
- Rental history builder.

Landlord Dashboard

- Manage listings and tenants.
- Automated rent collection tracker.
- Dispute resolution notifications

Home

Content

Sign Out



10

Thank You!

