Release Plan - Sprint 2

Goal: Enhance user experience and functionality for condo owners and management companies, focusing on request management, condo listing management, and user account features.

Duration: 3 weeks

Key Features:

Condo Owner Requests Management:

- Condo owners can view open requests.
- Condo owners can create new requests.
- Condo owners can send additional responses if needed.
- Seamless Interface for Request Creation:
- Develop a user-friendly interface for creating requests to ensure a smooth user experience.

Condo Management Company Request Handling:

- Condo management companies can view requests.
- Management companies can respond to requests.
- Management companies can assign specific jobs to employees related to the requests.

Efficient Condo Navigation for Owners:

 Implement features allowing condo owners to navigate swiftly through all their condos within their account.

Condo Listing Management for Management Companies:

- Management companies can edit condo listings.
- They can add/remove pictures.
- They can add amenities and create descriptions for places and surroundings.
- They can specify the number of units available and parking spots.

Employee Management for Management Companies:

- Management companies can add roles to their employees.
- They can edit existing employee information.
- They can add or remove employees as necessary.

User Account Condo Management:

- Users can add condos to their account.
- Added condos will be accessible for viewing and managing.

Tasks Breakdown:

UI/UX Design:

- Design a seamless interface for request creation.
- Design an intuitive navigation system for condo owners.

Frontend Development:

- Implement frontend components for request management.
- Develop the user interface for condo navigation and request creation.

Backend Development:

- Set up database schemas for request management.
- Develop backend functionalities for request handling by management companies.
- Implement backend logic for condo listing management and user account features.

Testing:

- Conduct thorough testing of all features.
- Fix bugs and optimize performance.

Documentation:

- Document API endpoints and usage instructions.
- Update user manuals and guides.

Timeline:

Week 1:

UI/UX Design

Frontend Development (Request Management UI)

Backend Development (Request Management)

Week 2:

Frontend Development (Condo Navigation UI, Condo Listing Management UI)
Backend Development (Condo Listing Management, User Account Features)

Week 3:

Testing and Documentation

Release: At the end of Sprint 2, the release will be deployed to production, and users will have access to the new features and enhancements.