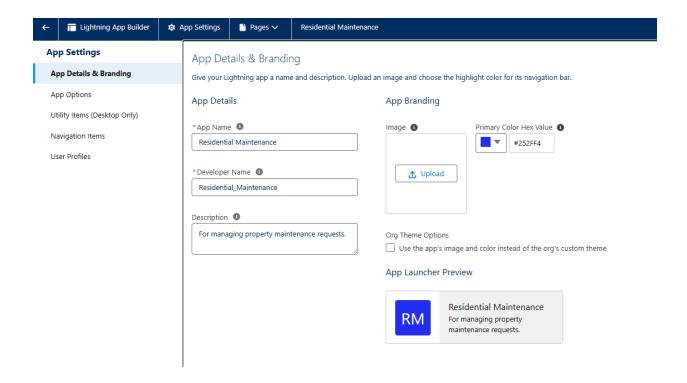
Phase 6 Summary: User Interface (UI) Development

Project: Residential Maintenance Request Portal

This phase focused on creating a branded, intuitive, and efficient user experience by customizing the standard Salesforce interface.

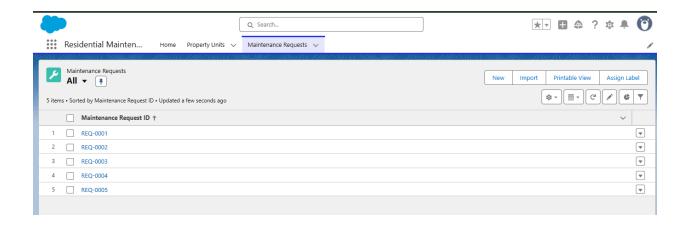
1. Custom Lightning App: Residential Maintenance

- **Purpose**: To provide a dedicated and focused workspace for the maintenance team, free from irrelevant tabs.
- Key Actions: A new app was created containing only three essential tabs: Home,
 Property Units, and Maintenance Requests. This app was assigned to the Property
 Manager and Maintenance Technician profiles.



2. Customized Record Page: Maintenance Request

- **Purpose**: To make the record page more efficient by highlighting the most critical information at a glance.
- **Key Actions**: The **Highlights Panel** at the top of the Maintenance Request page was edited. The **Property Unit** field was added to this panel, ensuring a user can immediately see which property the request is for.



3. Customized Home Page: Maintenance Technician Home Page

- **Purpose**: To transform the generic Home Page into an actionable "to-do list" dashboard for technicians.
- Key Actions:
 - A custom List View named "My Open Requests" was created to show only the records assigned to the current user that are not yet "Completed".
 - A new Home Page was designed using the Lightning App Builder to prominently display this list view.
 - This new page was assigned as the default Home Page for the Property Manager and Maintenance Technician profiles within the "Residential Maintenance" app.

