

Natalio B. Bacalso Ave., Cebu City, Cebu, 6000

PAWLLY:

Progress Report Document

Submitted by:

PAWLLY

BALTAZAR, Rigel

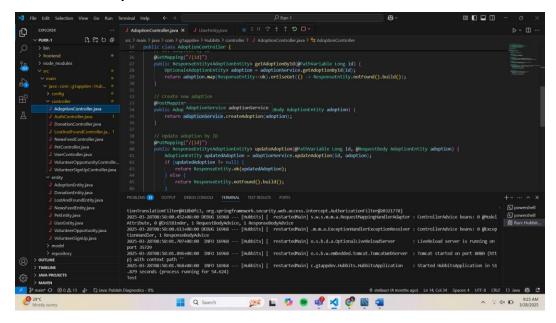
CARBUNGCO, Louie James Francisco

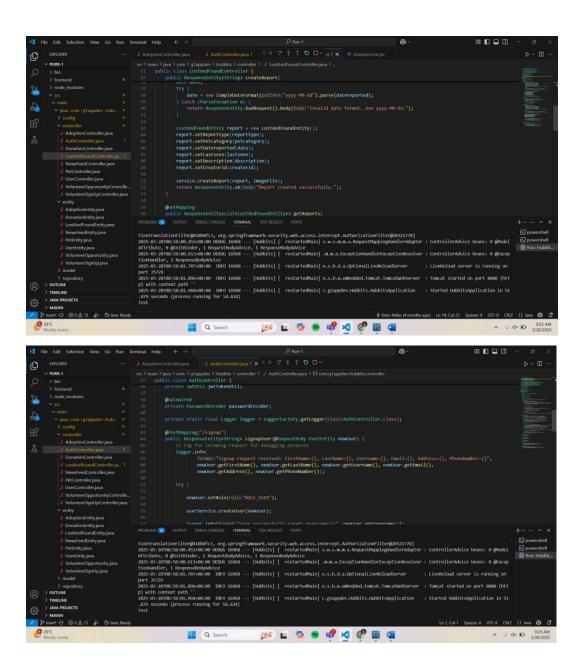
TAGARAO, Keith Ruezyl

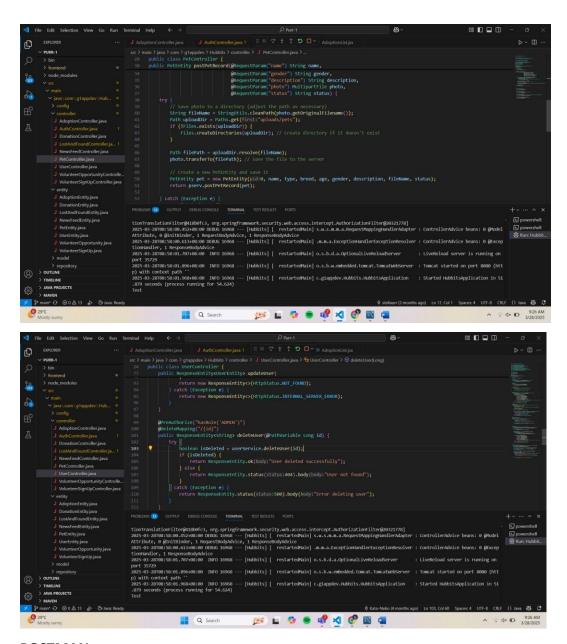
Submitted to:

Frederick L. Revilleza

1. Backend Development

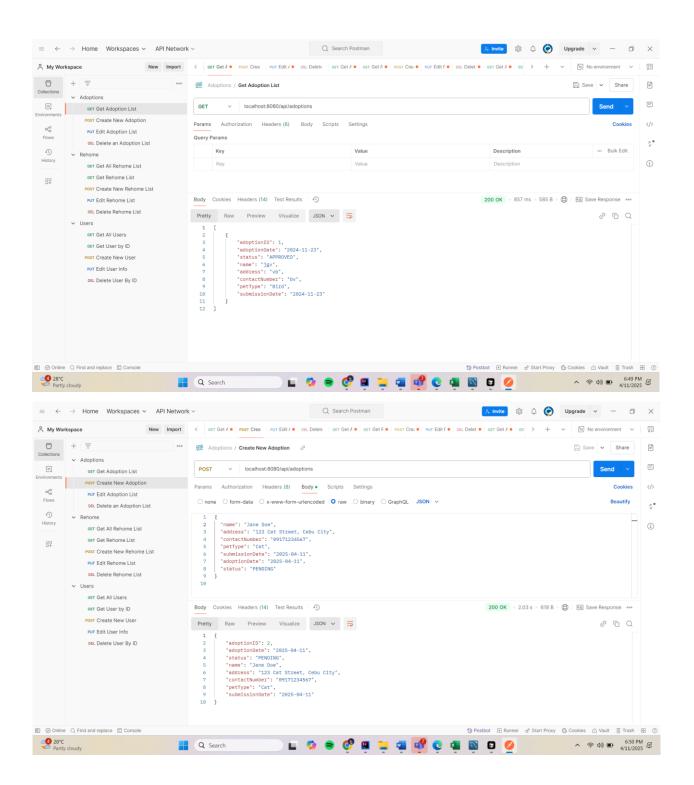


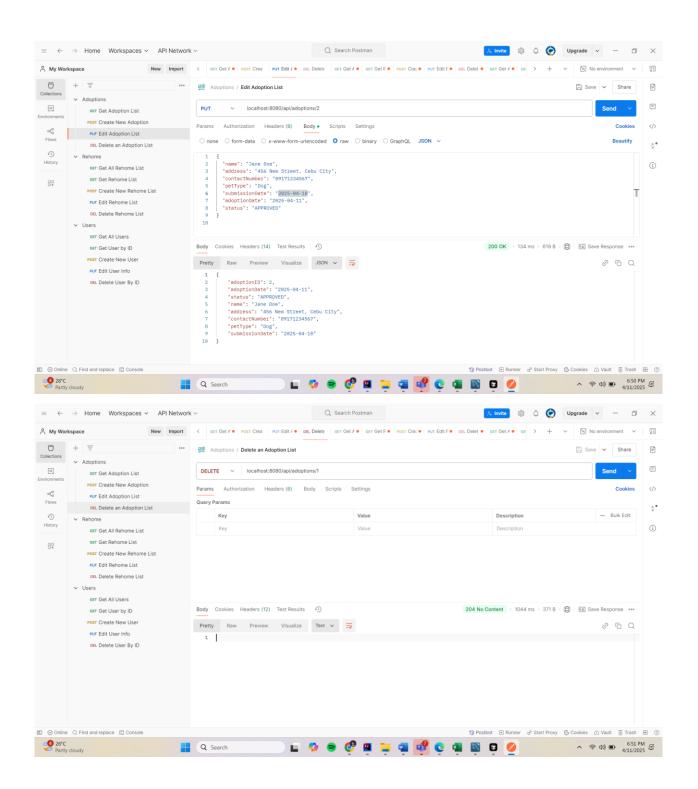


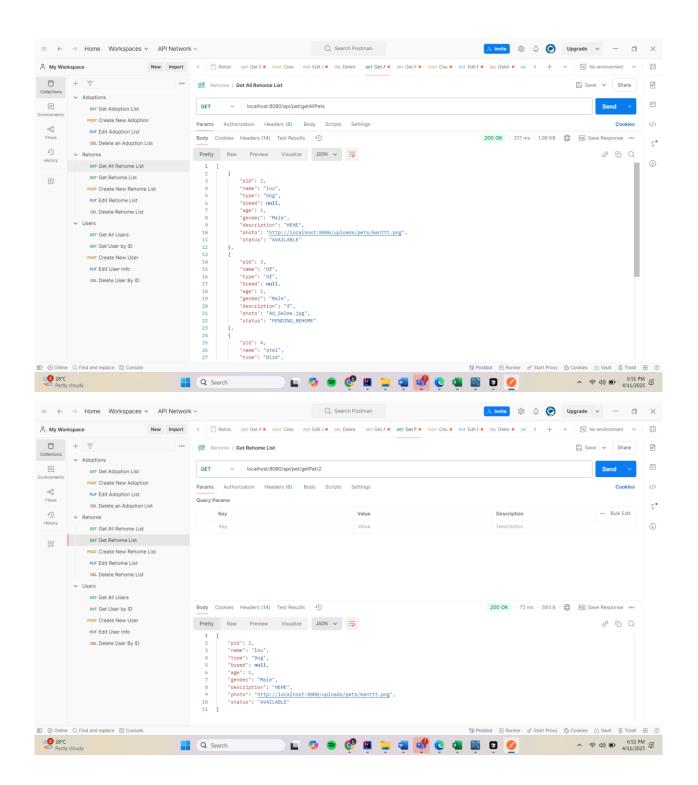


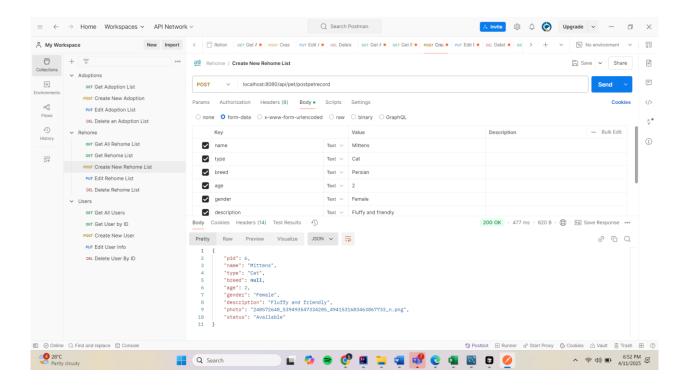
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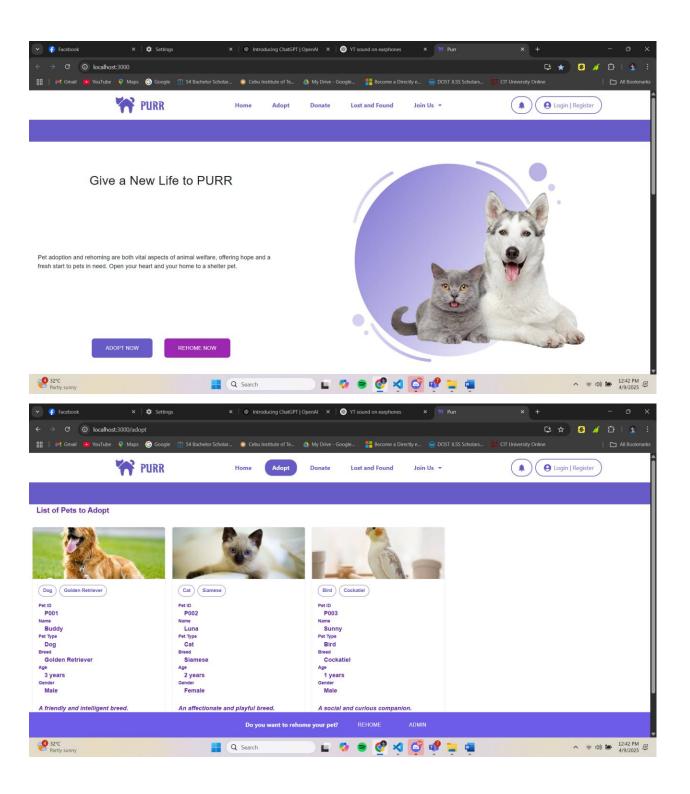


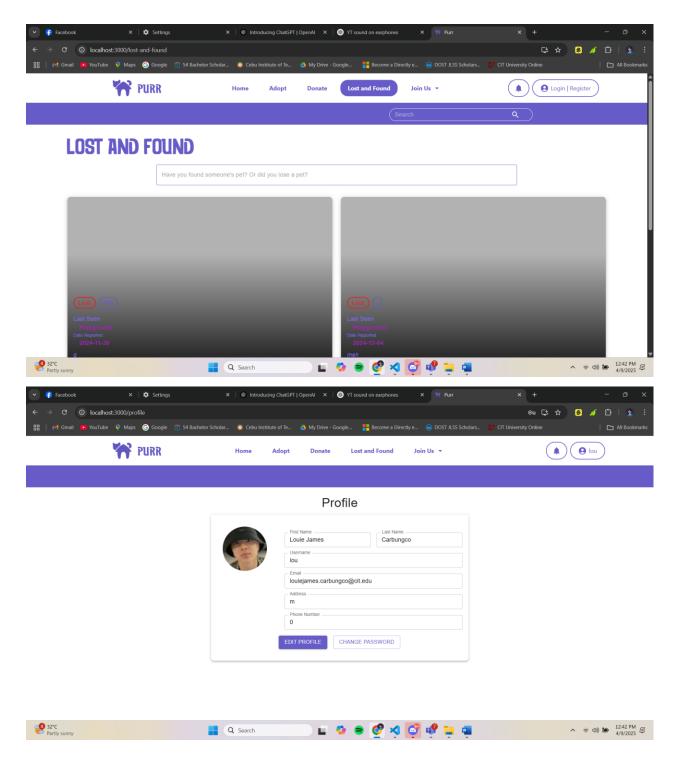




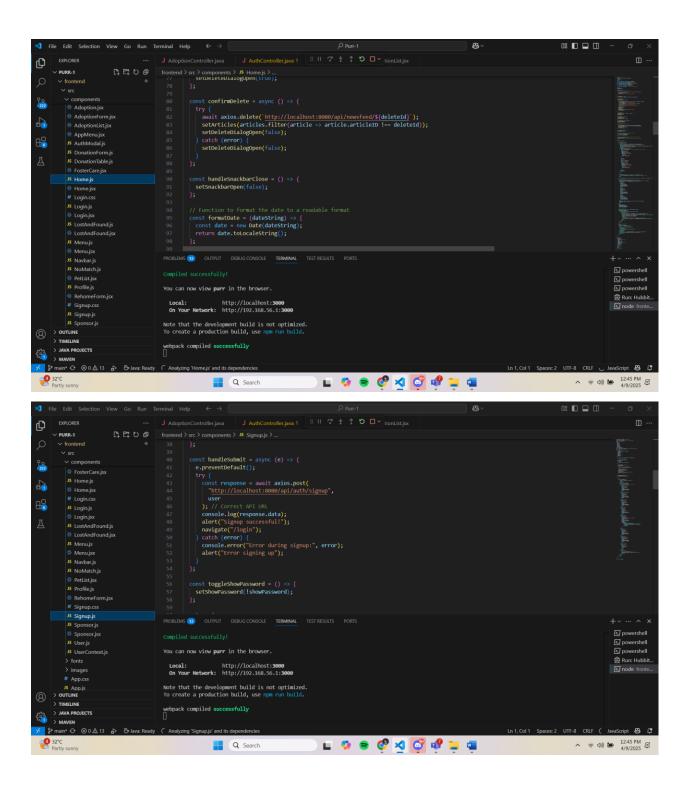
2. Web Frontend Development

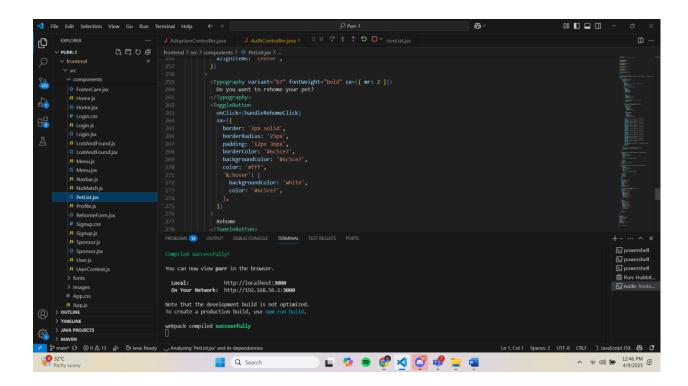
UI/UX Design: Build a responsive, user-friendly interface with consistent styling.





Functionality & Integration: Integrate seamlessly with backend APIs and handle errors/loading states.

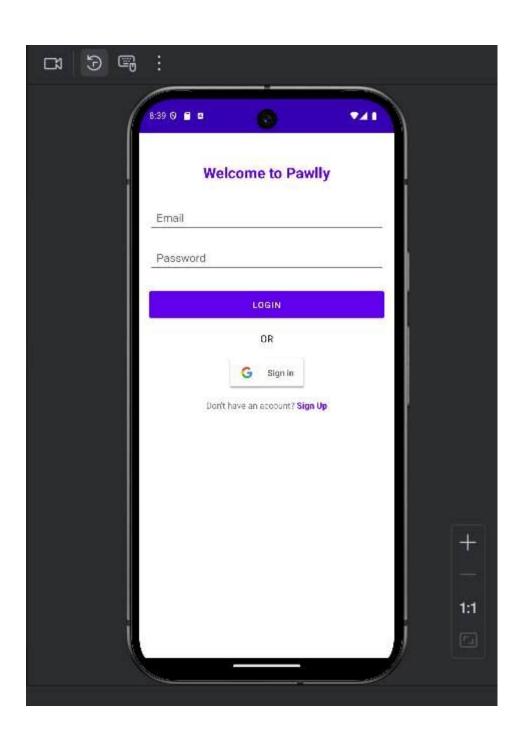


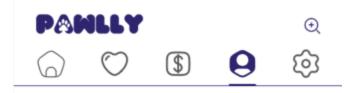


Code Quality: Write well-structured, reusable code following best practices.

3. Mobile Frontend Development

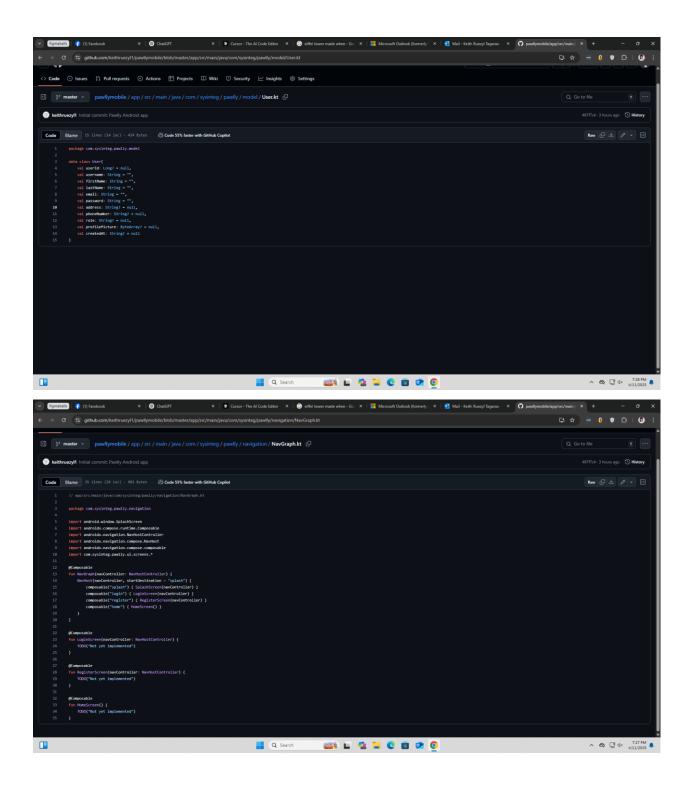
UI/UX Design: Create a mobile-friendly UI with smooth navigation, following platform design guidelines.

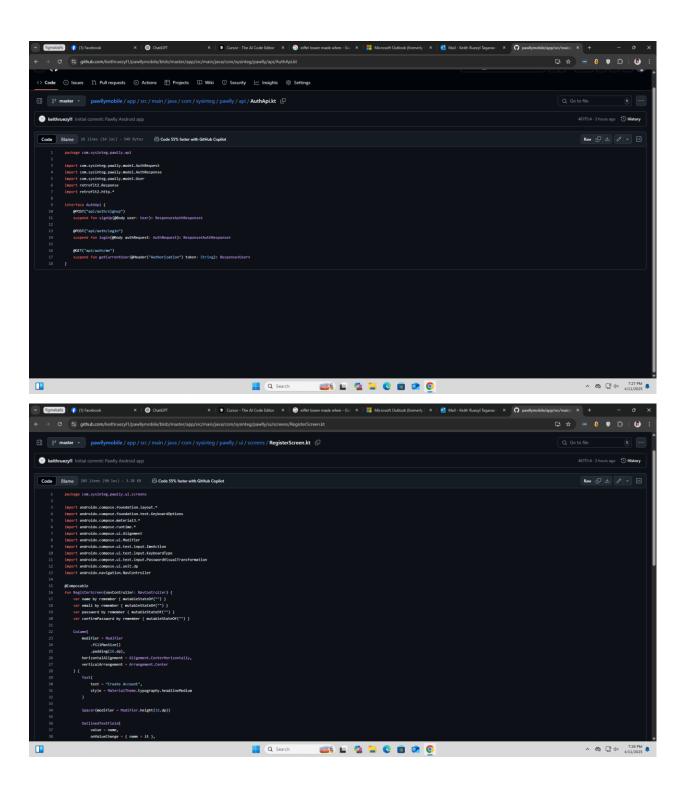


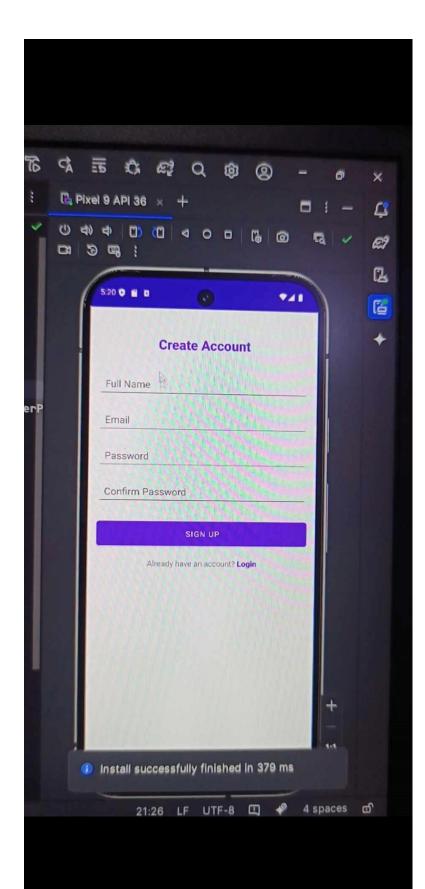


Functionality & Integration: Fetch and update data from backend APIs, with error handling and offline support.

Code Quality: Adhere to mobile development best practices and use libraries efficiently.

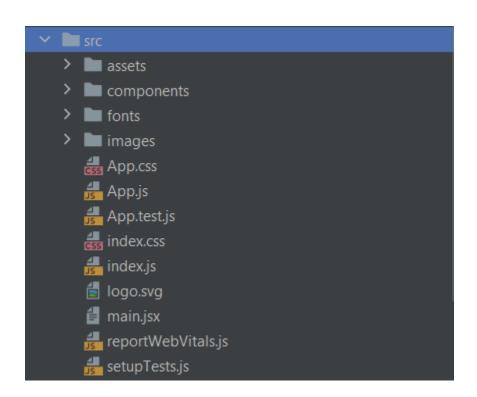


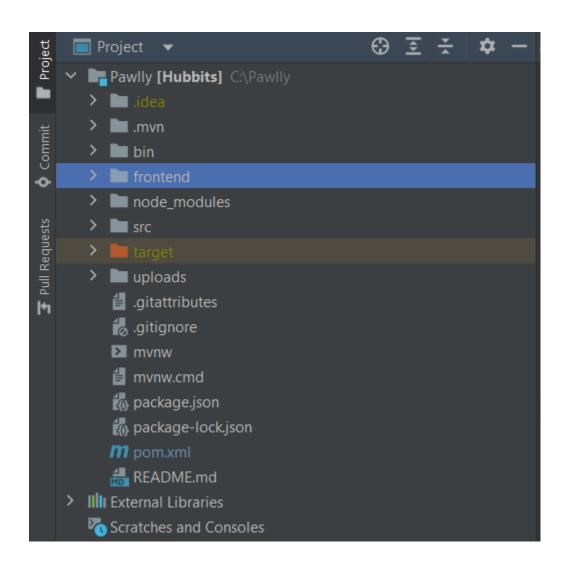


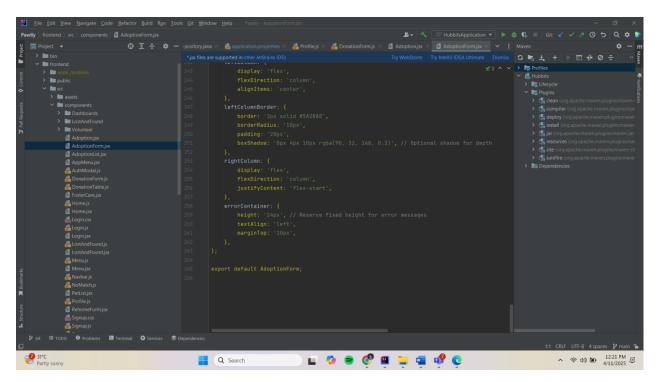


4. Code Quality & Security Enhancements

Refactoring & Documentation: Ensure clean, readable code with comments and adherence to coding standards.







Security Best Practices: Secure API endpoints with role-based access control and use environment variables for sensitive data.