INTERNSHIP REPORT

Company: PT. GUUD Logistics under EXEO Global

Project name: ClicDeclare
A website designed to provide integrated fully digital logistic services with a cous on total logistic solutions that simplifies global trade processes.

Role
Software engineer intern

Total Duration
11 months (4 February 2025 – 4 January 2026)

Description
This project involved the development and enhancement of an e-logistics platform that integrates logistics operations, regulatory compliance, and multiple stakeholders into a single system. The platform enables merchants to manage end-to-end shipping activities, including import/export permit applications and remote shipment monitoring.

The platform is no longer publicly accessible; therefore, screenshots and documentation are provided to demonstrate functionality and implementation.

My Contributions
- Designed website interface using Figma
- Implemented responsive UI using HTML, CSS, JavaScript
- Built reusable components for features (component-driven development)
- Collaborated with backend team to integrate APIs
- Write down logic functions to make website usable using Java
- Fixed layout and performance issues across browsers

Tech Stack
HTML, CSS, JavaScript, React, Git, scrum, Figma, Java

Visuals

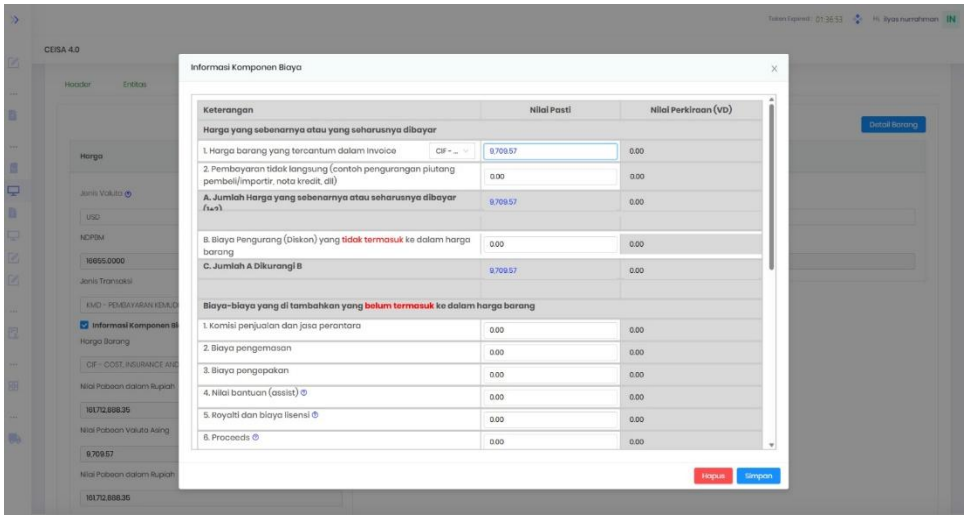

Figure 1-1. Feature to calculate costs

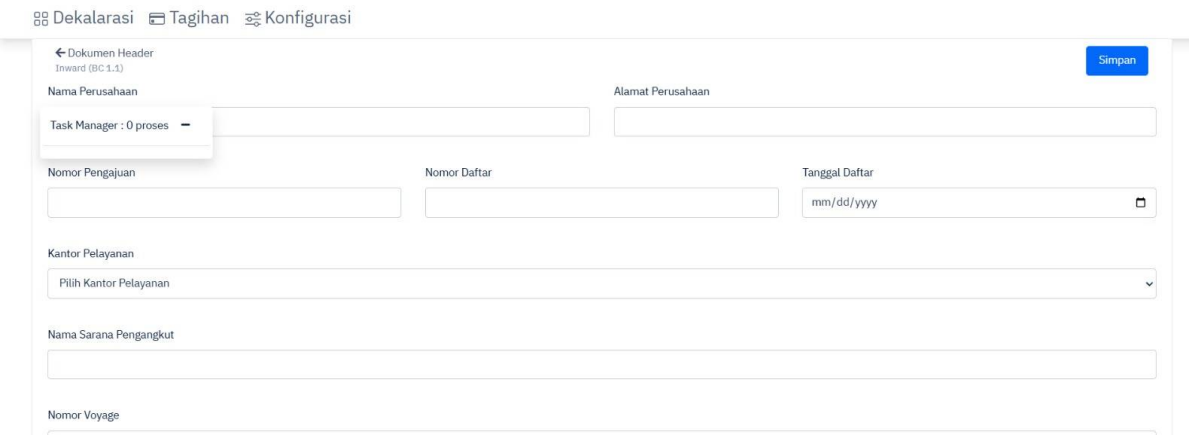

Figure 2. Home page

SECOND PROJECT

Project name: PLB inventory (internal project)
An internal inventory management system developed for a Bonded Logistics Center (PLB) environment. The system was designed to track and manage inventory data for logistics operations that are not publicly accessible due to regulatory and business constraints.

Role
Software engineer intern

Description
This project focuses on supporting internal workflows, inventory visibility, and data organization for logistics operations within the PLB framework

My Contributions

- Designed website interface using Figma
- Implemented responsive UI using HTML, CSS, JavaScript
- Built reusable components for features (component-driven development)
- Collaborated with backend team to integrate APIs
- Fix layout according to mentors and user insights
- Made the user guide/manual

Tech Stack
HTML, CSS, JavaScript, React, Git, scrum, Figma

Visuals
Explanation: Dashboard/landing page for customers to fill in the form to create a Bill of Lading

Description: List of active Bill of Lading created by customers.

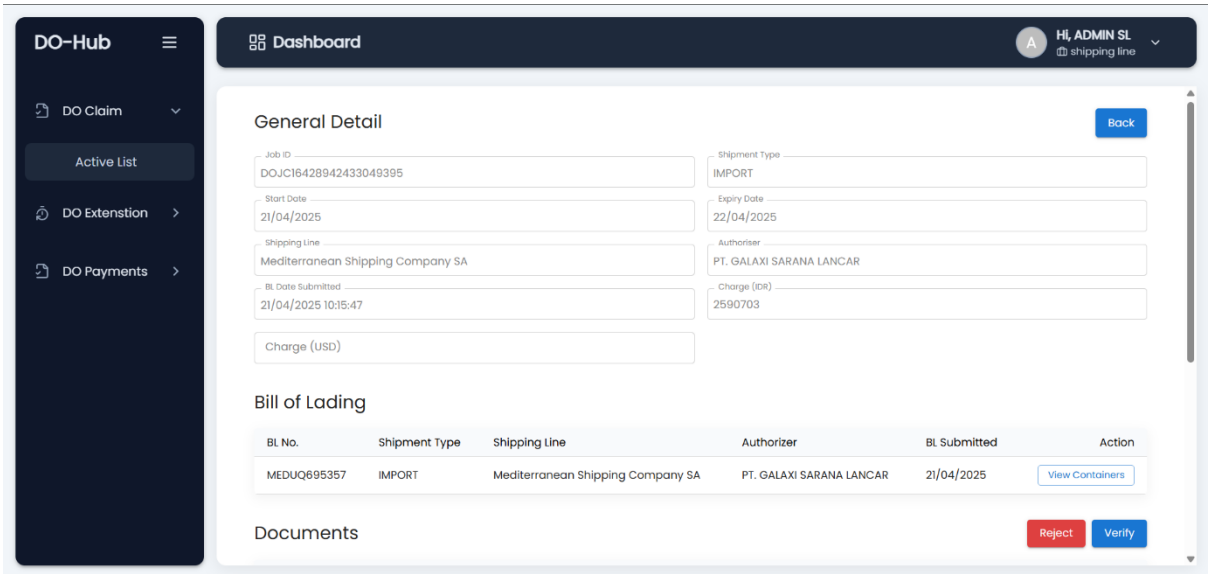

Figure 4-1 Dashboard using dummy data

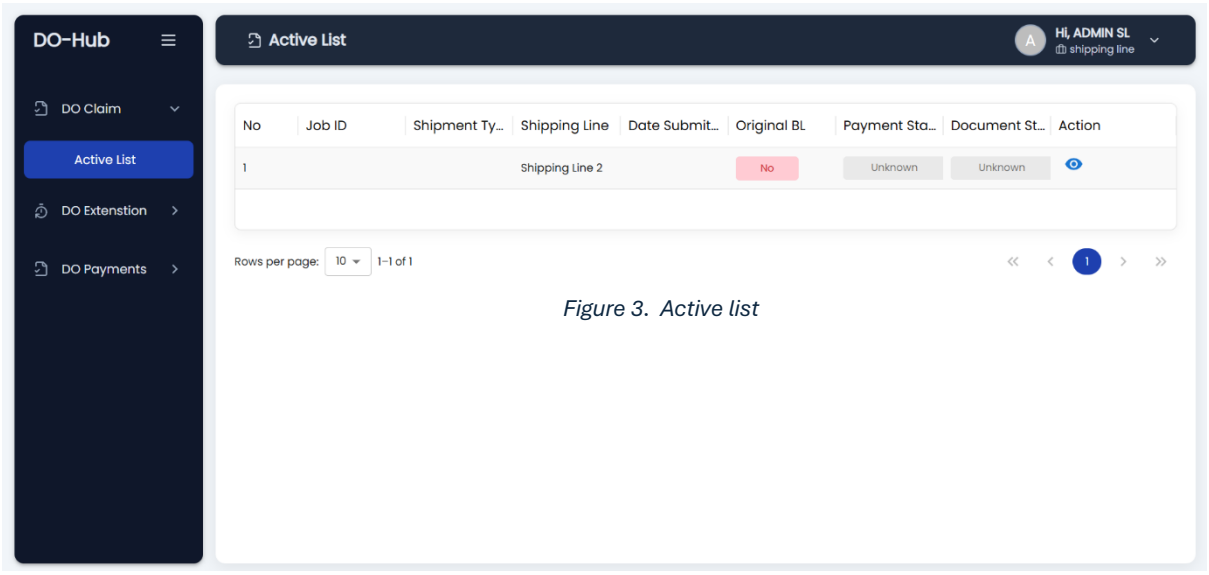

Figure 3. Active list

Description: Payment page with a list of details and their payment status, as well as an action button to view the invoice.

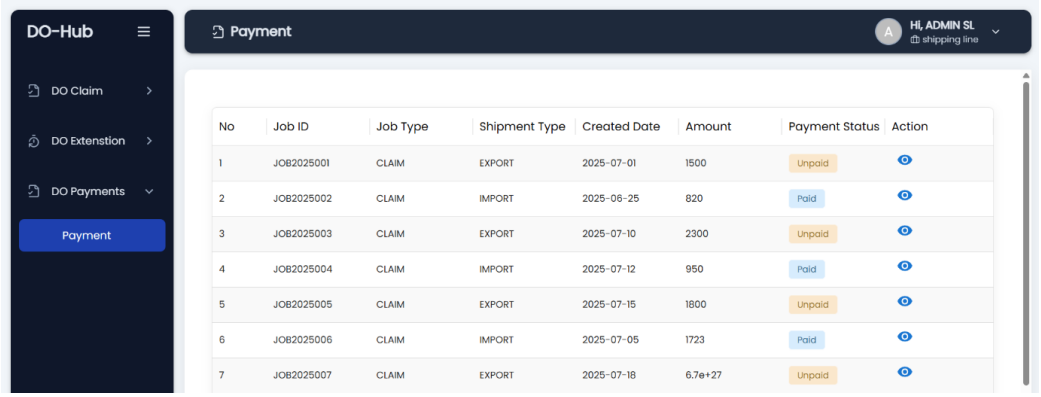

Figure 5. Payment page