

CASE STUDY

SARA

A B2B platform built for the remodeling and real estate industry, connecting business operations, financial workflows, customer data, and automation in a single system.

PROBLEM

Fragmented operational workflows required repetitive manual work

ROLE

Lead Software Developer across product, architecture, and delivery

OUTCOME

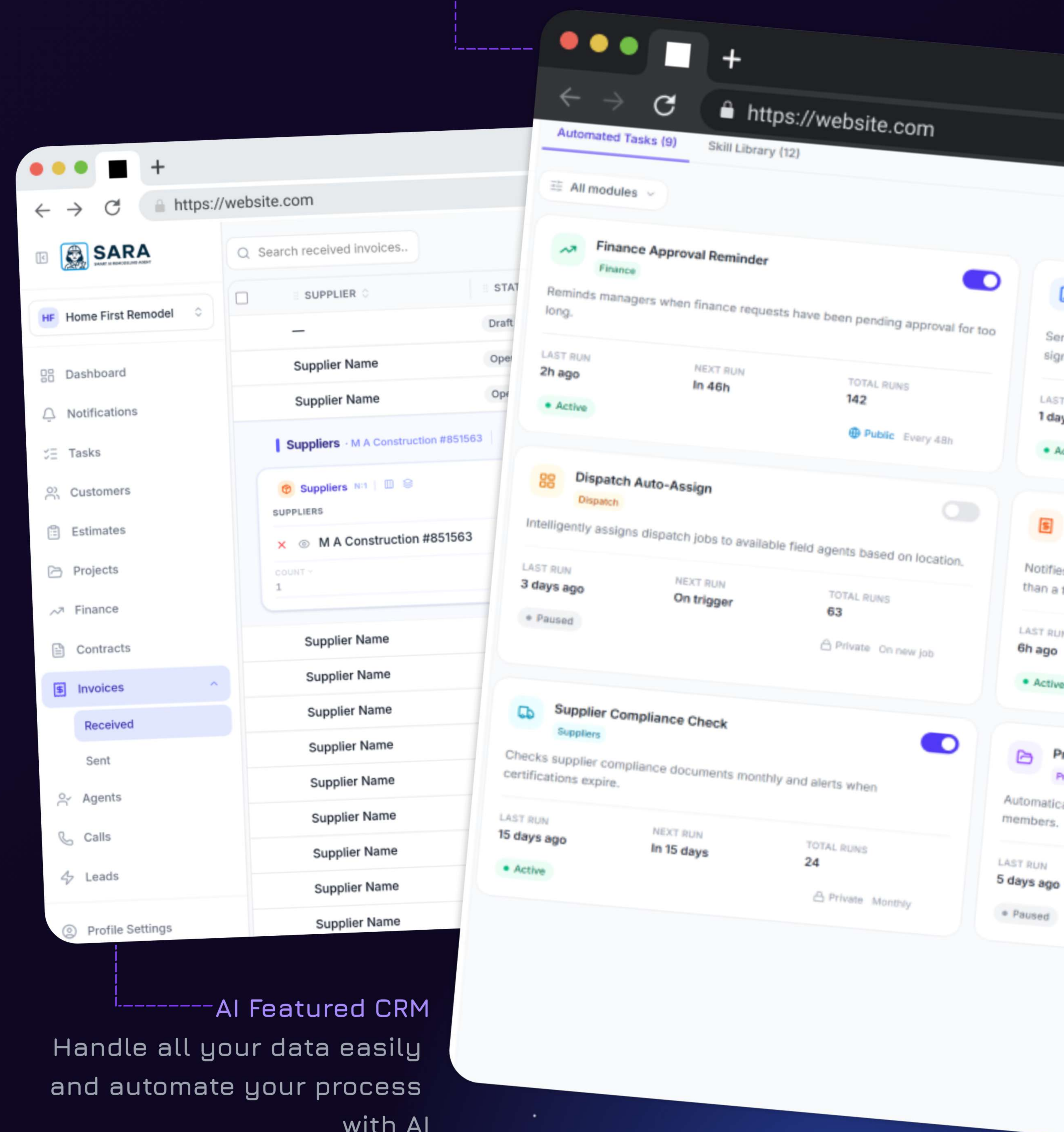
A centralized platform for automating operational workflows.

IMPACT

Reduced manual human intervention by 40% to 60%

Automation Workspace

Managing invoices, suppliers and approval workflows



AI Featured CRM

Handle all your data easily and automate your process with AI

1

CONNECT

Third-party platforms, customer data, and internal applications feed into a centralized system.

2

ORCHESTRATE

A central API handles business logic and system data, coordinating the distributed system in the background.

3

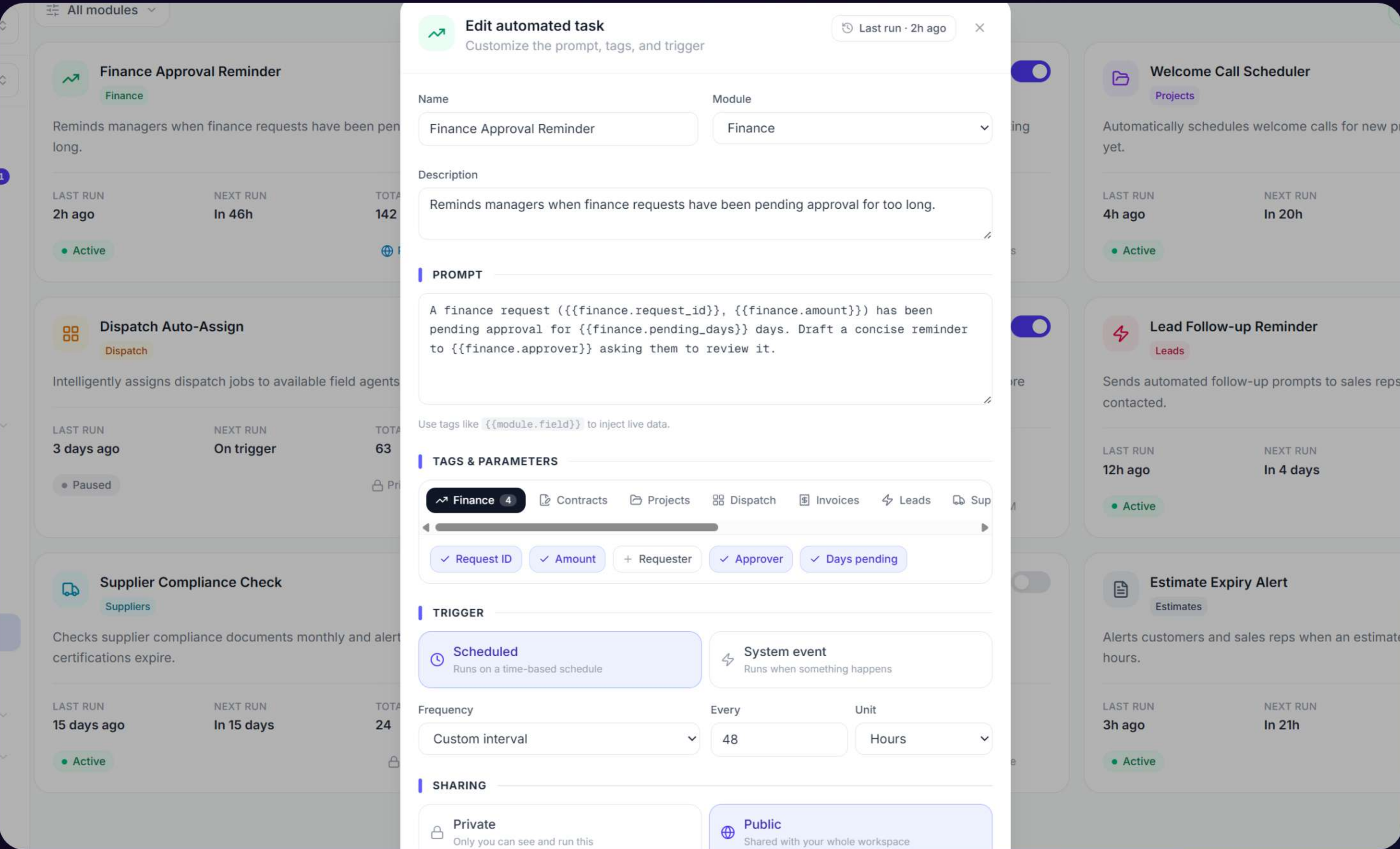
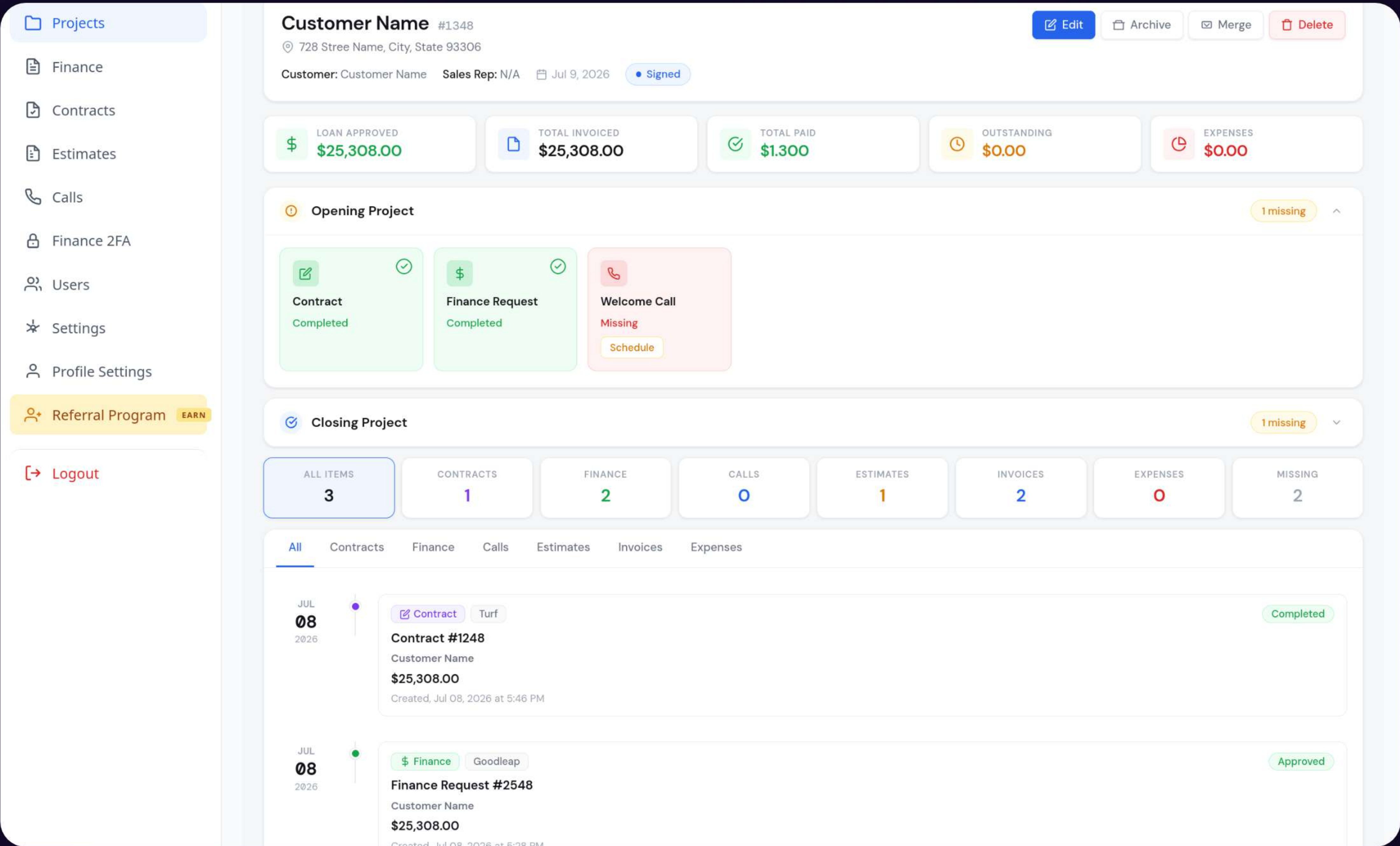
AUTOMATE

Rules, integrations, and AI-powered services execute operational workflows across financing, documents and data processing.

4

OPERATE

Teams manage operations through the web application, while automated workflows handle everything behind.



TECH STACK

- REACT
- TAILWIND
- MYSQL
- REDIS
- NODE.JS
- AWS
- N8N
- PHP
- TYPESCRIPT