

Construction AI for a shared operational view

An Indonesian construction AI company developing a shared operational layer for project teams, connecting construction data, project-control logic and digital-twin context.

Founded August 2025 | Jakarta, Indonesia
Fadli Adrian - Founder | Christopher Satya - Founding Engineer

CURRENT STAGE & PRODUCT

FLOCORE is at an early stage. Existing interface demonstrations support product exploration; production scope and availability must be agreed for each pilot.

In development: construction AI Control Center, project digital twin, Copilot and Field App workflows.

Long-term vision: an operating system for the physical world, extending from project operations to connected infrastructure.

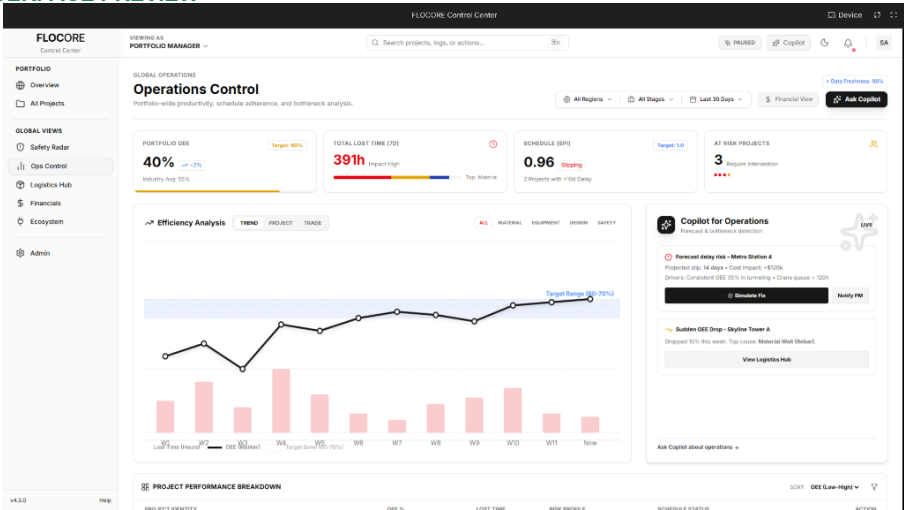
TECHNOLOGY AT FLOCORE

FLOCORE combines construction data, project-control logic, digital-twin context and AI reasoning. Claude Code is part of our engineering workflow.

We are expanding Claude into project-context reasoning, document and field-data analysis, tool-using workflows and grounded construction assistance. Production Claude API use is not claimed.

Predictive schedule and risk calculations remain grounded in project data and specialized project-control logic rather than language-model output alone.

CONTROL CENTER INTERFACE PREVIEW



Illustrative interface and demo data. This is product evidence, not a customer deployment or performance claim.

PILOT PROGRAM

Discuss a bounded pilot, data access and review criteria with the founder. Customer outcomes, certifications and production readiness are not asserted without verifiable evidence.