



BUSINESS PROBLEM

- Legacy forms slow down clinical workflows: organizations rely on PDF/Word and paper-based forms that require manual handling and conversion.
- High error rates & manual re-entry: digitizing often introduces data-entry mistakes, inconsistent formatting, and incomplete patient information.
- Poor usability & limited access: legacy forms aren't naturally mobile-friendly for patients and care teams.



OUR SOLUTION

- Digitizes existing business rules and data structures from legacy documents into digital form workflows.
- Connects captured data to enterprise systems via pre-built connectors and native mapping, including external data sync (auto-fill using health data).
- Re-engineers the experience by converting rule-heavy forms into secure, compliant, branded, mobile-ready web applications with no/low coding requirements.
- Provides secure & compliant data handling (encryption in transit/at rest) and supports enterprise-grade security alignment.

Added value

- Faster digitization at scale: quickly convert large volumes of legacy forms into usable digital workflows.
- Improved accuracy: reduce errors by eliminating manual data entry and supporting AI-driven extraction of structured fields.
- Design consistency: "preload" your design system so every app stays consistent with your brand/clinical standards.
- Better patient/care experience: responsive, mobile-ready forms that work across devices.
- Seamless interoperability: integrates with internal and external hospital/enterprise systems, helping data flow end-to-end.
- Security & compliance by design: encryption and enterprise-grade security posture intended to meet regulated environments.
- Lower cost: can extract data from smaller datasets using ML approaches, reducing downstream effort.

Target market

- Healthcare organizations that run high-volume clinical workflows using legacy forms, especially:
 - Hospitals and health systems
 - Clinics and care delivery organizations
 - Patient and care teams that need mobile-friendly digital forms
- Teams and departments likely involved:
 - EHR/IT & integration teams (need connectors and mapping)
 - Clinical operations / service lines (need rule-heavy form digitization)
 - Compliance/security stakeholders (need secure, compliant processing)

