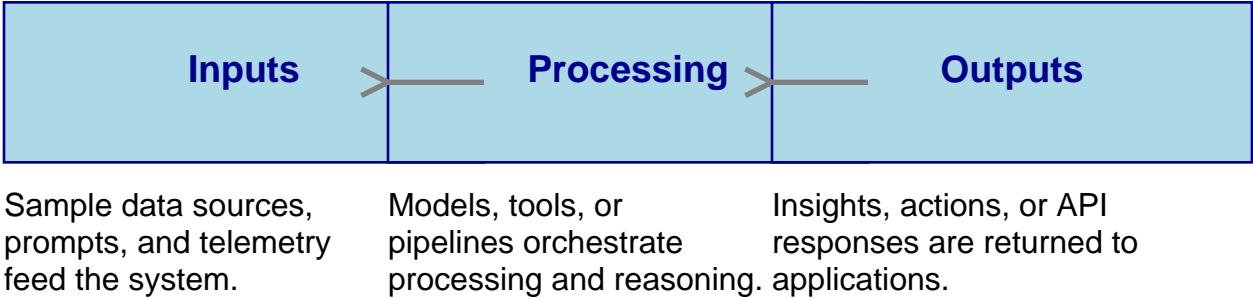


Frauddtection.Py

Solution Overview

Frauddtection.Py Architecture



Technical Definition

- FraudDetection.Py establishes a reusable pattern for building AI-first workflows.
- Core components: data ingestion, model execution, orchestration, and observability.
- Interfaces expose clear contracts for prompts, inputs, and downstream integrations.
- Security considerations include input validation, safe tool invocation, and governance hooks.

Business Value

- Accelerates delivery of AI features with consistent architecture and documentation.
- Reduces operational risk via transparent data flows and measurable checkpoints.
- Improves team alignment by linking technical design to measurable outcomes.
- Differentiates the product by packaging FraudDetection.Py capabilities into customer-facing value.