

SPECIALIST SKILL / MACHINE LEARNING ENGINEERING

Make the next model release repeatable.

Reduce the gap between an experiment that works for its author and a model the whole team can reproduce, release and recover. Preserve the connection between training data, model versions and operating results.

WHAT WE CAN BUILD FOR YOU

From notebook to training pipeline

Package training steps, track datasets and artifacts, and register approved model versions.

Value: New team members can reproduce a result without relying on the original author's laptop.

A controlled model release path

Add automated checks, version promotion and rollback around model deployment.

Value: A weak release can be isolated and reversed with its provenance intact.

WHAT THE ENGAGEMENT INCLUDES

- | Training pipelines
- | Feature and artefact stores
- | CI for models
- | Release and rollback

WHAT YOU TAKE AWAY

- | Reproducible pipelines
- | Model registry
- | Release process

HOW WE MAKE THE VALUE VISIBLE

Rebuild success rate / Release lead time / Rollback time

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring a current model, its training assets and the process used to promote it into production.

[Talk to BELTO](#)