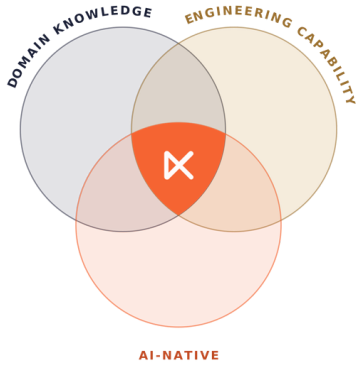
AUTOMATEX BOOTCAMP

Your Rail-Native AI Transformation Partner



Automate the right thing first.



Starting an AI project is hard to justify: unknown time, cost and return, let alone convincing the team and SLT to jump in with you.

The Bootcamp removes that hurdle. A small, structured commitment of your team's time, facilitated by us, that ends in a **live prototype** on your **own data** and an **ROI** built on assumptions you have agreed, and an **actionable roadmap** to achieve that.

Led by a **Rail-focused** problem-solver and AI-implementation partner, who used to be one of you, who knows where AI belongs in rail delivery context and how to make it land. The end goal is to make your team more successful in the era of AI.

WHAT YOU WALK AWAY WITH

A documented Standard Operation Procedure (SOP)
How the work is currently carried out, step by step, in a form your whole team recognises.

A diagnostic and business case
on the top three friction points scored for both feasibility and worth, framed as capacity redeployed, not headcount removed.

A live AI-native prototype built on your own data
that proves the fix on the single most automatable, highest-value step.

THE BOOTCAMP ANSWERS 3 QUESTIONS

- **WHERE:** Where does AI actually fit in your operation?
- **WHAT:** What should you automate first, and why?
- **HOW:** How to build a solution that the team likes using

HOW THE FIVE STEPS RUN

STEP 1

We Find Your X
Structured "Find Your X" workshop with the core team with our PRIME × VALUE framework.

Result: A documented SOP and diagnosis of the parts of it that can and should be automated.

STEP 2

Build the Business Case
We build the business case with a structured ROI framework, on grounded assumptions, for your top friction points.

Result: Turn Step 1 findings into a Diagnostic and Business Case report ready to present to SLT.

STEP 3

Present and Decide
We present the Step 1 findings and Business Case to SLT, to answer where AI should sit and which to start first.

Result: We secure SLT buy-in, and agree the data and CDE access needed to start prototyping.

STEP 4

Prototype on Your Data
We build the AI-native prototype on your real datasets, inside your actual CDE.

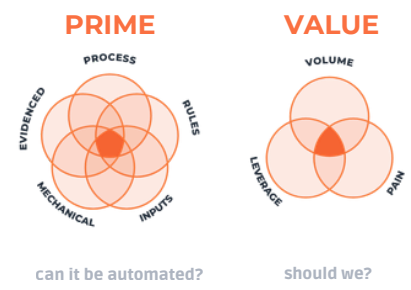
Result: We build the shape, the feel and a clickable demo to visualise the better way of working.

STEP 5

Demo & Roadmap
We demo the prototype with a costed roadmap and a clear ROI framework for the full build.

Result: A live prototype on your own data and an actionable ROI-backed roadmap to implement.

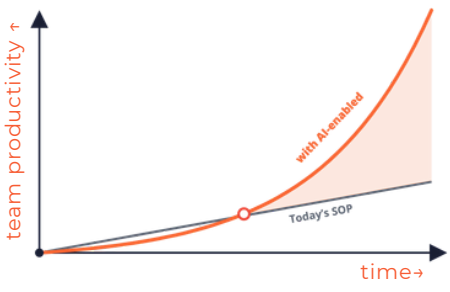
Where does AI actually fit in your operation?



What should you automate first, and why?



Why become AI-enabled?



BOOK NOW

Still not sure this is the right fit? **Speak to the founder.**

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