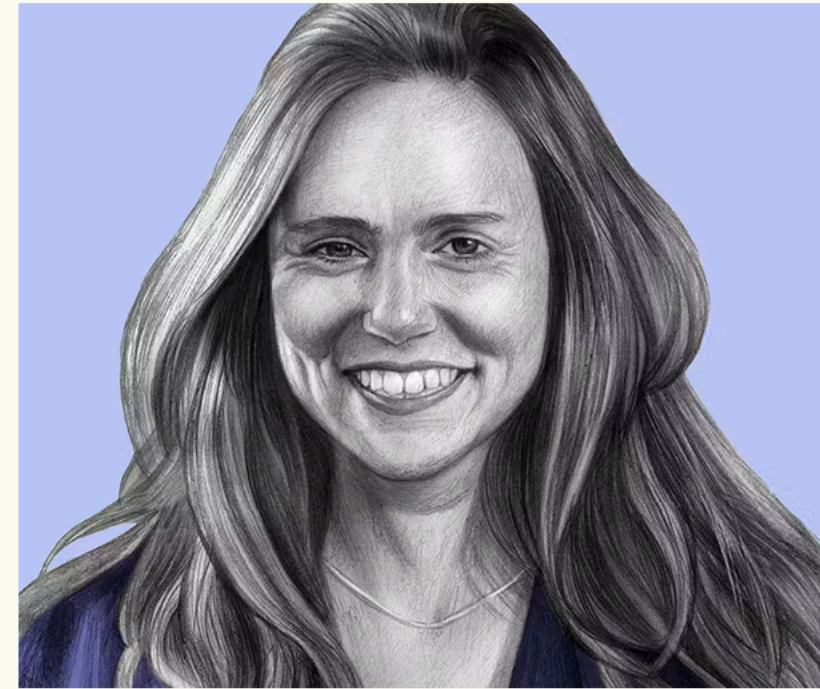
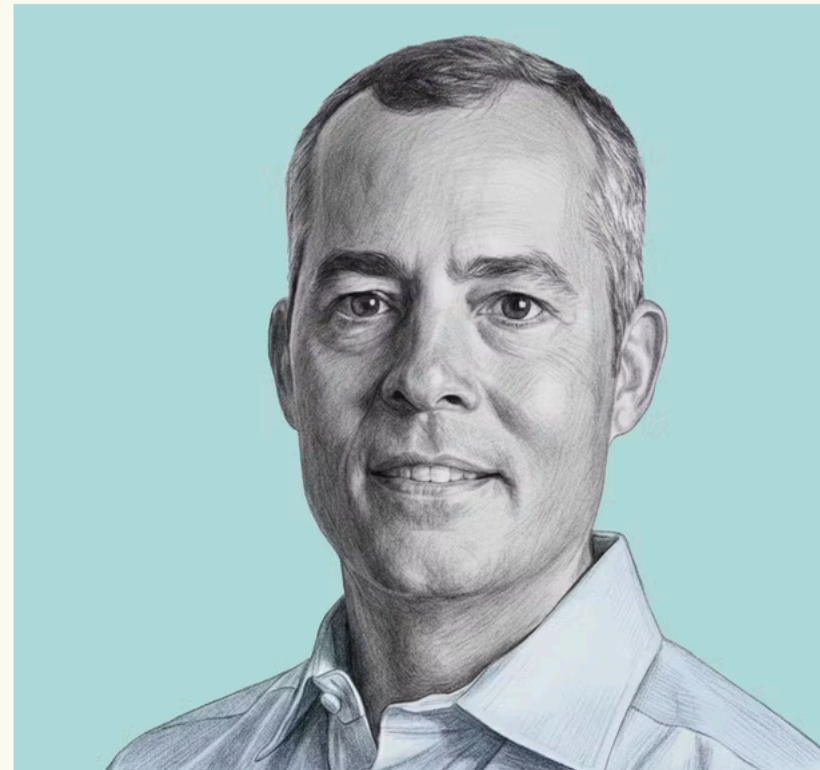




AI Learning Roadmap

Designed to train for outcomes & prevent adoption stagnation.

Nor matter where you are on your AI training path, we always begin with an **AI Learning Assessment**.

Step 1 Evaluate and categorize your teams using the following classifications:

- Explorer — understands the basics and discovers where AI can help.
- Experimenter — tries AI on real tasks and learns to check the results.
- Practitioner — uses AI and existing automations consistently in daily work.
- Builder — designs, builds and improves automations for themselves or their team.

Step 2 Evaluate your organizations readiness to support the teams

- Strategic AI alignment asking specifically which metrics need to be impacted by AI
- Is there policy, governance, and tooling in place
- Have leaders given managers the capacity and ownership
- Do managers have prioritized or assessed work for AI augmentation.

Step 3 : Learning begins AI training, human coaching & team evaluation.

01

BASE

Build your foundation

- Always have AI in the room
- Build individual AI personas
- Ask AI to write from a specific point of view
- Learn context management

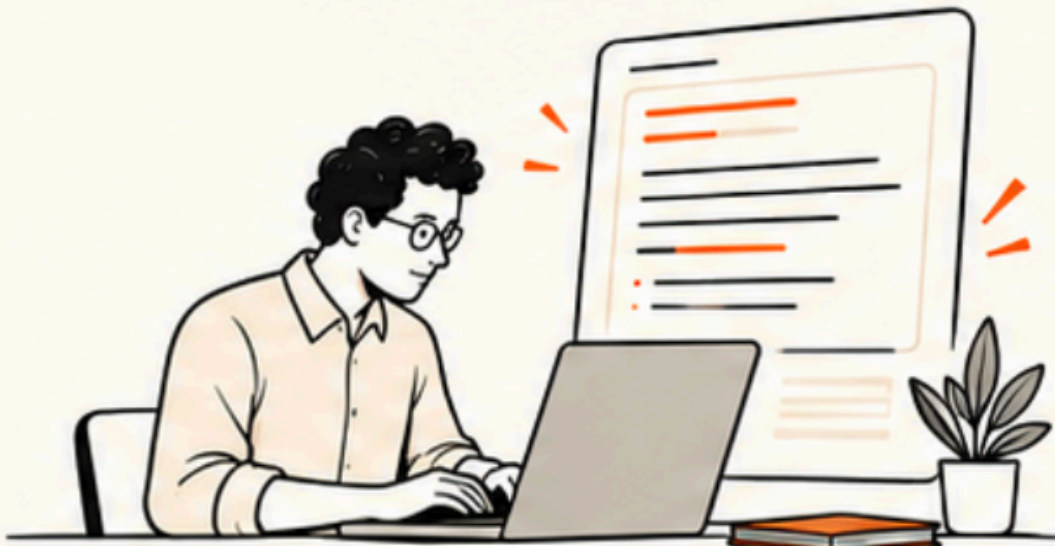


02

PROMPT DESIGN

Make good results repeatable

- Develop a clear prompt structure
- Design prompts that capture useful user input
- Personalize prompts to your role
- Build a repeatable prompt template

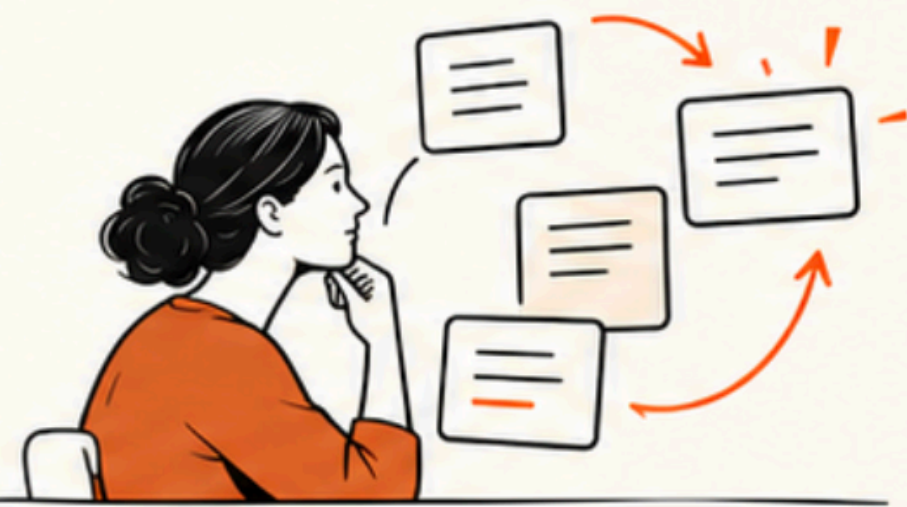


03

AGENT USE

Challenge and expand your thinking

- Stress-test answers
- Analyze different perspectives and points of view

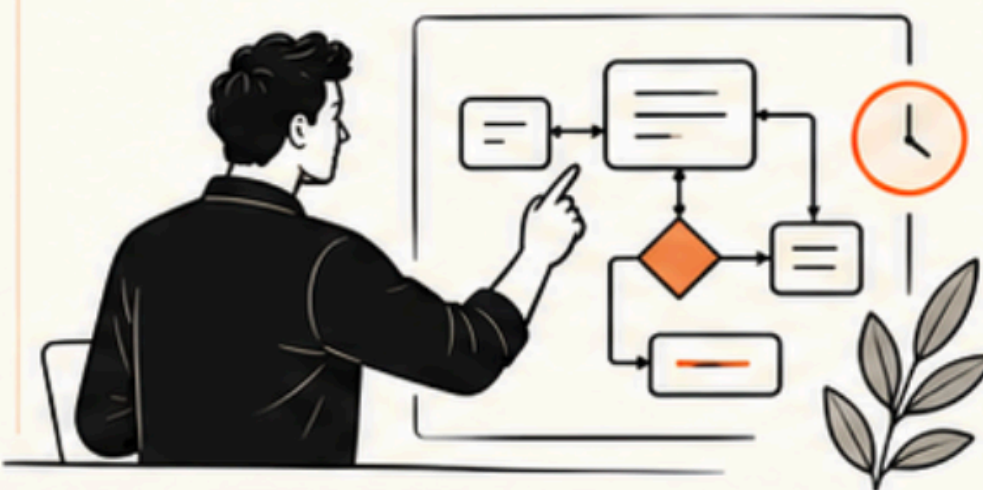


04

AGENT DESIGN

Build reliable automation

- Analyze the workflow
- Evaluate data sources
- Define guardrails and evaluation criteria
- Schedule recurring tasks with cron jobs



TRV METHOD

T

THINK

Draft the idea and scope the task

R

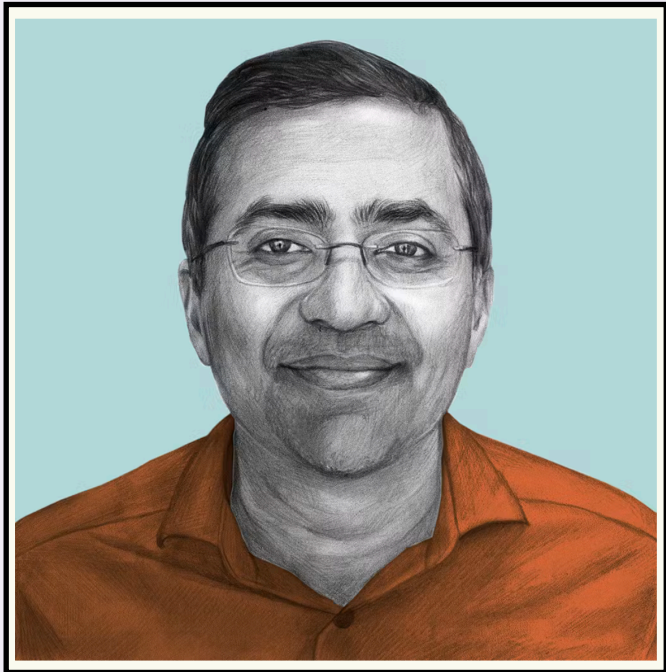
REFINE

Test logic, add depth and shape the style

V

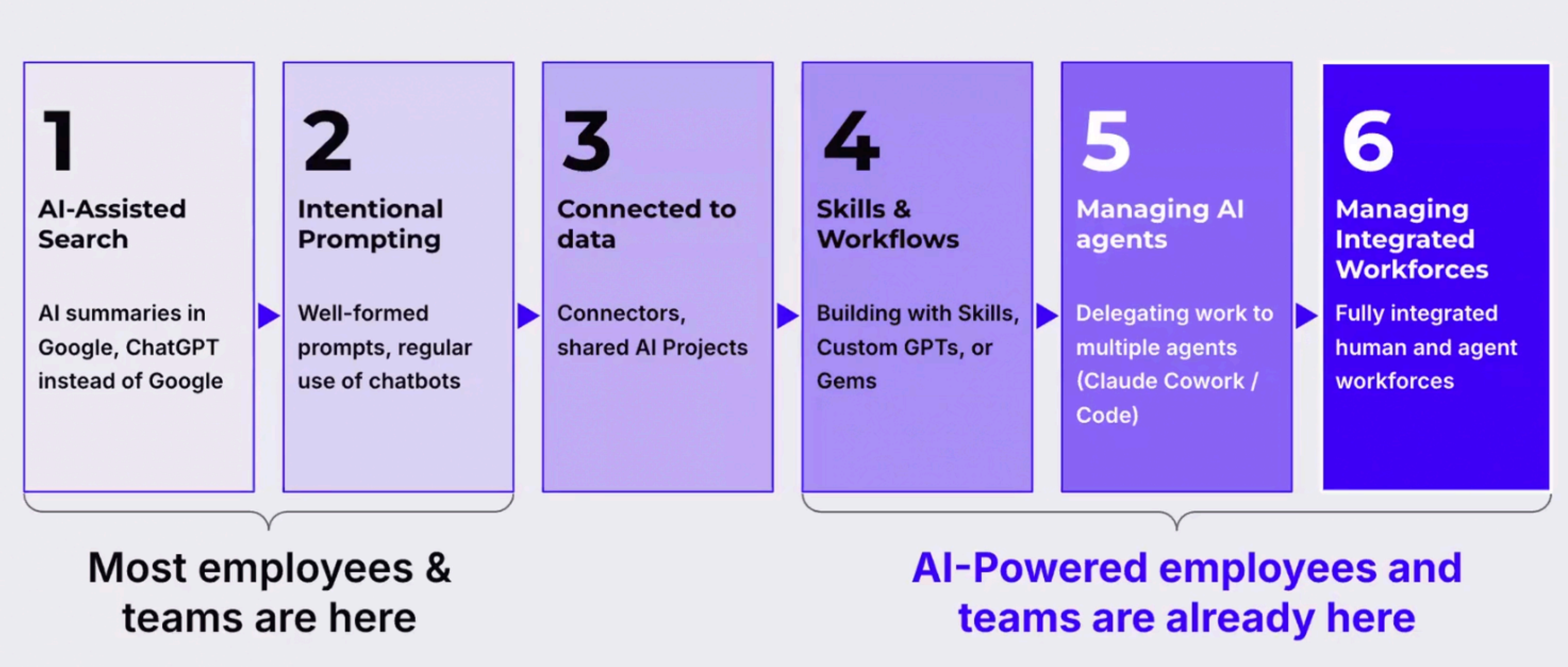
VALIDATE

Check sources, find errors, confirm format and make final edits



Training & coaching has not end point. This is a rapidly changing technical and workplace system. So we build **AI Learning Progression.**

With Step 1, 2, and 3 underway, you need to be processing teams using this eval:





AI Practice Lead : Myron Luis

Learning matters.

I can help your organization with this progression.

Reach out myron@humansfirst.co