



Certified Advanced
AI Leader

DATE ISSUED

August 2026



VALID UNTIL
FEBRUARY 2027

This Certifies That

Taryn Blanchard

Has Demonstrated Practical Expertise By Implementing
A Minimum Of Six AI Assistants.

Hereby Recognized As A

Certified Advanced
AI Leader

CONDUCTED BY

Phil Kirschner

TRANSFORMATION PARTNER, LEAD WITH AI

CONDUCTED BY

Daan van Rossum

FOUNDER & CEO, LEAD WITH AI

CONDUCTED BY

Henrik Jarleskog

MD, EUROPE, LEAD WITH AI

STRATEGIC BOARD OF DIRECTORS

Strategic Board of Directors

Provides strategic advice through three distinct expert perspectives, challenging assumptions, surfacing trade-offs, identifying blind spots, and producing a unified recommendation.
Estimated time saved: 1-2 hours per strategic decision

AI PRODUCTIVITY ASSISTANT

Slack Brief

Reviews the week's Slack messages and extracts one high-potential thought leadership or intellectual property insight for further development, reuse, or publication.
Estimated time saved: 30 mins per week

AI LEARNING ASSISTANT

IP Learning Partner

Delivers a short daily lesson on intellectual property stewardship, institutional intelligence, and related practices, helping build practical expertise over time.
Estimated time saved: 2 hours per week



Taryn Blanchard
Director, Research & Innovation Strategy

AI RESEARCH ASSISTANT

Future of Work Brief

Runs a weekly scan of workforce strategy and work redesign developments using five recurring lenses: Tech, Talent, Trust, Leadership, and Longevity. Surfaces the most relevant signals, implications, and actions.
Estimated time saved: 2-3 hours per week

AI CREATIVE ASSISTANT

Writing Partner

Turns rough notes, research, and incomplete drafts into clear, polished writing for memos, proposals, thought leadership, presentations, and other high-value communications.
Estimated time saved: 2-4 hours per writing task

AI INSIGHT ASSISTANT

Deep Research Partner

Conducts rigorous research on complex topics, synthesizes credible sources, identifies competing perspectives, and translates findings into clear implications and recommended actions.
Estimated time saved: 3-5 hours per research task