Certified Advanced AI Leader

DATE ISSUED

October 2026

Lead with AI

VALID UNTIL
APRIL 2027

This Certifies That

Zane Zumbahlen

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

Hereby Recognized As A

Certified Advanced AI Leader

CONDUCTED BY	CONDUCTED BY	CONDUCTED BY
Phil Kirschner	**Pawel Gorski**	**Henrik Jarleskog**
TRANSFORMATION PARTNER, LEAD WITH AI	C0-FOUNDER & CGO, LEAD WITH AI	MD, EUROPE, LEAD WITH AI

My AI Team

Zane's working inventory / 13 named functions / 5 project homes

01 JUDGMENT

Board of Advisors

Bernard [A] Board of Advisors

Challenge assumptions and compare decisions.

Reuse hypothesis: 30–60 min per decision review

02 EXECUTIVE PRODUCTIVITY

Executive Chief of Staff

Eve [A] Email triage
Patsy [A] Former employer monitor
Melvin [A] Meeting intelligence
Wesley [A] Week in review
Arnold [D] Action tracking
Percy [A] Presentation creation

Reuse hypothesis: 1–2 hours per week across these functions

03 COMMUNICATION & FACILITATION

Executive Voice

Emily [A] Facilitation playbook

Reuse meeting designs and facilitation methods.

Reuse hypothesis: 1–3 hours per reused facilitation guide

04 RESEARCH

External Intelligence

Rachel [A] Research assistant

Investigate questions and validate evidence.

Reuse hypothesis: 1–2 hours per focused research brief

05 INSIGHTS

External Intelligence

Enzo [A] Insight assistant

Turn developments into implications and options.

Reuse hypothesis: 30–60 min per insight synthesis

06 CAREER STRATEGY

Executive Career Ecosystem

Annie [A] Company analysis, stages 1/2
Portia [A] Portfolio summary
Connie [D] Contact tracking

Compare opportunities and prepare follow-through.

Reuse hypothesis: 1–2 hours per company analysis

Time estimates are unmeasured hypotheses per stated task, exclude initial build time and overlap. Do not add them together.

Build investment: substantial for Emily's playbook, unmeasured elsewhere. Net value depends on reuse frequency and review time.

Provisional maturity: [A] active use, user-reported [D] designed/testing [P] planned. Confirm function-level status at next review.