

PORTFOLIO OF AI & L&D PROGRAMS

AI Learning Architect & Executive Education Program Director

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EXECUTIVE SUMMARY

I design accredited AI learning programs that combine agentic AI systems, modular learning architectures, AI tutors, competency-based assessment, and rigorous certification. My portfolio spans EU-certified deep-tech curricula, government-scale EdTech deployments, corporate revenue operations transformations, and global academic teaching.

This portfolio highlights four pillars:

1. EU-Accredited AI Programs

Agentic AI, human–AI teaming, prompt engineering, multi-agent systems, competency-based frameworks.

2. Corporate & Government Learning Systems

CEFR language platforms (LinguaBoost), AI-enhanced trading academies (Quantified Ante), CRM transformation & RevOps enablement (Mozn.ai).

3. Academic Teaching & Global Internships

University lecturing (CZU) and international AI projects (CIEE).

4. Thought Leadership & Learning Innovation

Contributions to the future of AI education, responsible AI, and multi-institution collaboration.

SECTION 1 — EU-ACCREDITED AI & EXECUTIVE EDUCATION PROGRAMS

1.1 EIT DTTI (2024–2026) — Agentic AI & Human–AI Teaming Program

Course ID: 11083

Certificate: DTTI.2025.11083-546

Platform: Forge of Agents bespoke LMS

Accreditation: Approved with no changes required

EQF Level: 4–6

Overview

Designed the complete learning ecosystem for an accredited agentic-AI program, guiding executives and practitioners through building AI agents, multi-agent systems, and human–AI collaboration workflows.

Instructional Architecture

- Modular competency-based learning paths (beginner → advanced).
- AI Agent Instructors embedded into the LMS to guide hands-on exercises.
- AI Tutors providing corrective feedback, analysis, and adaptive hints.
- Automated formative assessment integrated throughout.

Summative Assessment & Certification (Your Design)

Total: 75 points

Knowledge Assessments (45 pts)

- Agent logic
- Reasoning
- Orchestration
- Human–AI collaboration patterns

Practical Projects (30 pts)

- Build a functional AI agent (10 pts)
- Build a multi-agent AI team (10 pts)
- Build a human–AI collaborative workflow (10 pts)

Certification Requirements

- Minimum score: 75
- 100% module completion
- Submission of all applied builds

Impact

- Equips leaders with hands-on agentic-AI capability.
- Supports EU's mission to train 1,000,000 deep-tech professionals by 2027.

1.2 EIT DTTI (2024–2025) — AI Prompt Engineering Skills for Business

Course ID: 7115

Certificate: DTTI.2025.7115-546

Accreditation: Approved with no changes required

EQF Level: 4–6

Instructional Architecture

- Comprehensive prompt-engineering curriculum.
- Chain-of-thought, RAG, agent prompting, and workflow automation tasks.
- Enterprise-based applied scenarios.

AI-Enhanced Learning

- AI Tutors evaluate prompt quality.
- Offers revision guidance and challenge escalation.

Assessment

- Multi-stage prompt design project.
- Knowledge exam.
- Rubrics emphasize clarity, control, and business impact.

SECTION 2 — CORPORATE & GOVERNMENT LEARNING PROGRAMS

2.1 LinguaBoost English Academy (Glossa.cz)

AI-Powered CEFR Learning Platform for Government & Corporate Professionals

Learners: Ministry of Labor, Ministry of Information Security

Role: Lead Instructional Designer & AI Architect

Platform: Custom CEFR LMS + AI Tutor

Learning Architecture

- CEFR-aligned A1–C1 learning paths.
- Media-rich lessons: video, vocabulary, reading, grammar, speaking simulations.
- Professional-domain content (finance, compliance, markets).

AI Tutor Features

- Real-time conversation practice
- Grammar and pronunciation feedback
- Vocabulary expansion
- Speaking evaluation with recording

Assessment Ecosystem

- Multiple-choice quizzes
- Fill-in-the-blank
- Reading comprehension
- Speaking tasks
- CEFR Level Audits

Gamification & Analytics

- Achievements, progress bars, level milestones
- Assignments & instructor dashboards
- Downloadable performance reports

Impact

- 95% completion rate
 - 60% reduction in instructor workload
 - Scalable bilingual delivery
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2.2 Quantified Ante — Smart Money Training Academy

AI-Enhanced Trading Curriculum & Certification

Role: Curriculum Architect & AI Learning Designer

Learning Architecture

- Modular SMC-based curriculum
- Integrated simulations via Simulation Verse
- AI-powered journaling using Neura Journal
- Thousands of data points per learner for pattern identification

Assessment (Your Framework)

75-Point Aptitude Score

- 45 pts: Quizzes
- 30 pts: Practical builds
 - AI Agent
 - Multi-agent trading system
 - Human–AI workflow

Impact

- 40% faster time-to-proficiency
- Hands-on practice using real simulations
- Competency-based certification

2.3 Mozn.ai — Saudi Arabia

CRM Transformation, RevOps Training & AI-Enabled Sales Capability

Company Background

Mozn.ai is the leading AI-powered risk, fraud, identity, and compliance technology organization in Saudi Arabia, serving financial institutions, regulators, and enterprises across MENA.

Your Role

- L&D Architect

- RevOps Enablement Lead
- CRM Migration Strategist

Project: Zoho → HubSpot Transformation

Designed onboarding, training, and CRM adoption systems for:

- Sales teams
- Business Development
- Channel Partners (Accenture, KPMG, Red Hat)
- Revenue Operations
- Customer Success
- Executive Leadership

Instructional Design Deliverables

- Role-based learning paths
- Pipeline governance model
- Lead → Prospect lifecycle training
- Qualification frameworks
- Mandatory fields & data hygiene policy
- Executive dashboards & reporting
- AI-based in-CRM guidance

Summative Assessment

- Knowledge checks
- Practical CRM tasks
- Pipeline journey assignment
- Lead → Prospect conversion test

Impact

- Accelerated system adoption
- Improved pipeline consistency
- RevOps alignment across the GTM engine
- Strengthened partner co-selling operations

SECTION 3 — ACADEMIC TEACHING & GLOBAL INTERNSHIPS

3.1 Czech University of Life Sciences (CZU)

Faculty of Economics & Management

Lecturer — Erasmus & International Cohorts

Overview

Taught in the English-language Bachelor of Economics & Management program, which integrates economics, management, finance, and digital transformation.

Your Teaching Contributions

- Management theory
- Digital transformation & AI literacy
- Organizational behavior
- Global business case studies

Impact

- +20% engagement
- +15% performance
- Delivered applied and industry-relevant frameworks

3.2 CIEE Global Internships — AI & Digital Transformation

Role: Mentor & Instructor

Scope

CIEE serves ~35,000 interns across 140 countries through structured, international placements.

Your Role

- Designed and supervised AI/automation projects
- Facilitated cross-cultural collaboration
- Strengthened learners' digital competencies

SECTION 4 — THOUGHT LEADERSHIP & INNOVATION

Speaking & Workshops

- AI leadership
- Agentic AI
- Responsible AI
- Enterprise transformation
- Skills of the future

Collaboration Initiatives

- Academia ↔ Industry partnerships
- Government capability building
- Corporate upskilling ecosystems

SECTION 5 — SUMMARY

Across EU-accredited programs, corporate learning systems, government EdTech platforms, and academic teaching, I focus on:

1. Rigorous Learning Architecture

Competency-based, assessment-driven models.

2. AI-Integrated Education

Agent instructors, AI tutors, and simulations.

3. Practical Capability Building

Certification tied to real applied skill, not passive completion.

This portfolio reflects my commitment to designing transformative learning experiences for executives, institutions, and organizations navigating AI-driven change.