
Mihai Dan Nadăș

Technology leadership, grounded in engineering

Technology executive with experience in managing-director, CTO, operations, and executive-board roles. I combine software engineering and organizational leadership with ongoing doctoral research in artificial intelligence, connecting implementation detail to investment, operating, and oversight decisions.

Cluj-Napoca, Romania · [LinkedIn](#) / [contact](#) · [Online record](#)

SELECTED LEADERSHIP EXPERIENCE

Managing Director I Computacenter Romania

July 2021 to present · [Role source](#)

Leading the Romanian technology organization and its professional-services centre of excellence.

Founding Partner & CEO I N13 Ventures

June 2021 to present · [Role source](#)

Digital ventures and applied AI, connecting research, production engineering, and operating models.

Managing Director I METRO.digital Romania

July 2020 to June 2021 · [Role source](#)

Software and technology organization serving the wholesale business.

Managing Director I METRO SYSTEMS Romania

July 2020 to March 2021 · [Role source](#)

Leadership during the carve-out involving Wipro and the transition to METRO.digital. The two METRO role periods overlap.

Executive leadership I accesa.eu

April 2017 to July 2020 · [Role source](#)

Operations leadership followed by co-CEO and country managing-director responsibilities.

Director of Operations (COO) I April 2017 to January 2020

Member of the Executive Board I September 2018 to July 2020

Co-CEO, Professional Services; Country Managing Director, Romania I February 2020 to July 2020

Managing Director I Yonder

October 2015 to April 2017 · [Role source](#)

Software services leadership focused on Western European and North American software-product companies; earlier roles included engineering, project management, and technology leadership.

Chief Technology Officer I September 2011 to October 2015

Business Unit Director I May 2014 to October 2015

Public work and research

Research, engineering, and decision support

Research-informed AI judgment

Understanding how data, model design, and evaluation shape the strengths and limitations of AI systems.

Engineering judgment

Diagnosing complex system failures, making assumptions testable, and verifying that changes preserve intended behavior.

Evidence and accountability

Making sources, uncertainty, and the limits of AI-assisted recommendations visible to the people responsible for a decision.

SELECTED PUBLICATIONS

Synthetic Data Generation Using Large Language Models: Advances in Text and Code

IEEE Access, 2025 | Journal article, co-authored

Building Large-Scale English-Romanian Literary Translation Resources with Open Models

Frontiers in Artificial Intelligence, 2026 | Journal article, co-authored

TF1-EN-3M: Three Million Synthetic Moral Fables for Training Small, Open Language Models

arXiv, 2025 | Preprint, co-authored

TF3-RO-50M: Training Compact Romanian Language Models from Scratch on Synthetic Moral Microfiction

arXiv, 2026 | Preprint, co-authored

Research context, data, code, and limitations

EDUCATION AND DEVELOPMENT

Doctoral research in artificial intelligence | Babeş-Bolyai University

October 2023 to present. In progress, not an awarded degree · [Source](#)

B.Sc. and M.Sc., Computer Science | Babeş-Bolyai University

B.Sc. 2005-2008; M.Sc. study 2008-2010. Degrees recorded in ORCID; LinkedIn lists Intelligent Systems as the master's programme · [Source](#)

Aspen Institute Romania, Young Leaders Program, 2012. Additional graduate study in Management of Business Development, 2008-2010, listed on LinkedIn. · [Source](#)

PROFESSIONAL CONTEXT

This is a selected public professional record, not a complete employment history. Writing and proposed engagement topics express my own views, not those of my employers or partners. Any outside engagement is subject to availability, conflicts, and applicable responsibilities.

Public sources reviewed 2026-10-17. Publications also appear under Mihai Nadăş.

[LinkedIn](#) · [GitHub](#) · [ORCID](#) · [DBLP](#)