

ANDREEA BODNARI, PhD
AI technology entrepreneur and executive with extensive experience in healthcare AI.
Founder and CEO of ALIGNMT AI, specializing in AI risk monitoring and compliance for healthcare.
Former product executive at UnitedHealth Group and Google Cloud, leading development of healthcare AI products.
Successfully launched and exited multiple technology startups focused on AI-driven workforce optimization.
Sits on the Executive Advisory Board for Data Science and AI at Worcester Polytechnic Institute (WPI).
Holds a Ph.D. in Machine Learning from MIT and a B.S. from WPI.

EXPERTISE
Artificial Intelligence in Healthcare, Compliance, and Risk Monitoring
Entrepreneurship in Technology and Healthcare Sectors
AI Product Development and Management
Executive Leadership in Startup and Corporate Settings

Andreea Bodnari is an AI scientist and serial technology entrepreneur. In her prior role, Dr. Bodnari was responsible for the AI business products and solutions for healthcare and life sciences at Google Cloud.

Her foray into Artificial Intelligence started in the medical space, where she researched machine learning solutions for cancer therapeutics. Dr. Bodnari has developed industry-leading AI solutions for many applications such as work automation, cancer detection, and quantitative investing. Before her current role, Dr. Bodnari was the founder and CEO of a robotic process automation company for financial services. She has over ten years of experience driving technology adoption in large organizations; she successfully managed digital transformation initiatives for healthcare, insurance, and financial enterprises and worked with startups from bootstrapping through successful acquisitions.

Dr. Bodnari holds a Ph.D. from the Massachusetts Institute of Technology focused on Artificial Intelligence. She received a Bachelor of Science Degree from Worcester Polytechnic Institute. She is a principal investigator on SBIR, NIH and EU grants and she heads research projects on innovative machine learning problems. She is involved with the local and international academic communities and dedicates her spare time to democratizing access to education. Dr. Bodnari is an active speaker at business technology conferences. Her work has appeared in numerous publications including JAMIA, NIPS, KDD and was acknowledged internationally by CNRS and nationally by the CRA.