

✨ ABOUT ME ✨

I am a seasoned Artificial Intelligence, Machine Learning, and Data Analytics leader with over 30 years of proven track record in developing innovative tech solutions, driving business transformation, and inspiring high-performing cross-functional teams.

My professional journey began with traditional statistical modeling (SAS-based analytics), evolving naturally to advanced Machine Learning, Deep Learning, NLP, and cutting-edge Generative AI solutions. With strong business acumen complemented by specialized AI education (Columbia Executive Education), I leverage a holistic approach—combining technical prowess, strategic mindset, and effective leadership—to deliver impactful analytics and AI outcomes.



Leadership & Team Building:

I thrive in complex environments where I can assemble, empower, and guide tech teams while effectively collaborating with external partners. Over the years, I've successfully scaled comprehensive AI-driven solutions, ensuring smooth execution—from incubation through robust operational deployment on cloud systems like AWS.



Technical Expertise:

My deep technical skillset includes designing end-to-end data analytics architectures, mastering Python-based ML libraries (TensorFlow, PyTorch, scikit-learn), Generative AI tools (LangGraph/LLMs), NLP applications, Big Data processing frameworks, as well as managing cloud-native scalable environments and sophisticated data governance practices.



Business-Driven Perspective:

As an MBA graduate from SDA Bocconi, I seamlessly bridge the strategic gap between AI technology potential and tangible business results. My approach consistently ensures strong ROI through enhanced decision-making, operational productivity, and organizational innovation.



Education:

Post-Graduate Diploma, Machine Learning & AI | Columbia Business Executive Education

MBA | SDA Bocconi Business School, Milan

M.Sc. Electronic Engineering (Honors) | Federico II University of Naples

CPE Certificate (C2 English Proficiency) | University of Cambridge



Professional Purpose:

Driven by an unwavering passion for technology and innovation, I focus on enabling businesses and people to realize their full potential through transformative AI and analytics solutions. I am always eager to explore new ideas, industry insights, and partnerships in the AI and digital transformation domain.