

LISA MIKLÓS-ILLÉS

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AI and life sciences strategist with a track record of scaling prototypes to millions in P&L impact

LIFE SCIENCES AND AI EXPERIENCE

BridgeBio

Palo Alto & San Francisco, CA, USA

Growth-stage pharma company, focused on rare and neglected diseases, launching 3 drugs in the next 12 months

Associate Director, AI Strategy and Operations (Spring 2026 – Present)

- Founding AI strategy hire, building the function from zero

Key projects

- Own AI P&L company-wide; identified \$3.5M+ in measurable AI impact spanning commercial, clinical, and R&D

L.E.K. Life Sciences Diagnostics, Tools, and Bioprocessing Practice

San Francisco, CA, USA

Best-in-class life sciences consultancy with a dedicated life sciences tools, diagnostics, and bioprocessing practice

Associate Consultant and AI Ambassador (Spring 2025 – Spring 2026)

- #1 contributor of Custom GPTs at L.E.K., utilized ChatGPT to automate >50% of pharma strategy consulting work

Key projects

- Single-handedly increased ChatGPT utilization by designing and delivering a training to all 1,500 individual contributors

Senior Associate (Spring 2024 – Spring 2025)

Key projects

- Digital and AI/ML readiness assessment in clinical and commercial CHO-based monoclonal antibody manufacturing

Trinity Life Sciences

Munich, Germany

International life sciences strategy consulting firm with expanding European operations

Senior Consultant (Spring 2023 – Spring 2024) Early promo

- Internal project lead, independently managing 10+ junior team members on 4+ strategy projects in parallel

Consultant (Spring 2022 – Spring 2023)

Munich, Germany

- Developed and presented client-ready materials for cross-functional clients based in both the EU and U.S.

Key projects

- Competitive threat assessment for a novel radiopharmaceutical product in the U.S., Germany, China, and Japan

ClearView Healthcare Partners

San Francisco, CA, USA

Leading growth-stage life sciences strategy consulting firm

Analyst (Fall 2020 – Spring 2022)

- Reduced time to provide revenue forecasts >30% by developing proprietary automation

PHIXED SYSTEMS: Co-Founder, CEO, and Inventor (Spring 2019 – Fall 2020)

Davis, CA, USA

Seed-stage startup focused on utilizing machine learning to increase pharma manufacturing product yield

- Invented an AI predictive analytical algorithm to anticipate costly batch failures, led business development efforts

EDUCATION

University of California at Davis, B.Sc. Biological Systems Engineering

President of Alpha Epsilon Honor Society, McKinsey Capstone Mentee, and Harvard Business School SVMP member

LANGUAGES

English (Native proficiency), German (Native proficiency), Hungarian (fluent)

INTERESTS

Irish and Contra Dance music on wooden flute and alto saxophone