A. Kurt Witt

Background:

Kurt Witt is a seasoned technology executive with 25+ years of experience in enterprise data architecture, analytics, and digital transformation. He specializes in building cloud-native, AI/ML-enabled platforms that align with business strategy and drive operational results. He has led initiatives across industries such as construction, energy, technology, and financial services—modernizing legacy environments, implementing data governance, and delivering intelligent automation at scale. Kurt blends deep technical expertise with strategic leadership to enable high-impact data solutions.

Skills & Experience:

• Digital Transformation Leadership	• Master Data Management (Boomi, Talend)
• CPM/EPM Platforms (OneStream, Hyperion)	• Real-Time and Batch Data Integration
• Enterprise Data Strategy & Architecture	• Cross-Functional Team Leadership
• AI/ML-Driven Analytics and Forecasting	• Vendor & Contract Governance
• Cloud-Native & Hybrid Platform Leadership (Azure, AWS, GCP)	• Regulatory Compliance & Data Governance
	• Intelligent Automation & Metadata Frameworks

Work Experience:

Quanta Services, Inc. (July 2015 – Present)
Director of Data Management Services
- Lead enterprise-wide data strategy and platform modernization across cloud-native and hybrid environments.
- Oversaw adopting technologies including Microsoft Azure, AWS, Google Cloud, Boomi, Oracle Hyperion, Talend, Oracle Analytics Cloud, Hexagon EcoSys, and Incorta.
- Established enterprise data governance frameworks supporting compliance, data integrity, and AI-driven automation.
- Managed cross-functional teams to deliver advanced analytics, real-time data processing, and predictive insights.
- Led vendor strategy and contract negotiations, optimizing costs while ensuring delivery accountability.

Baker Hughes (Jan 2010 – June 2015)
Enterprise Data Architect
- Designed and implemented modern enterprise data architecture to support AI-enabled analytics and BI solutions.
- Directed MDM, metadata, and data quality programs across business units.
- Integrated real-time and batch data workflows across hybrid (cloud/on-prem) systems.

Oracle/Hyperion (Sep 2002 – Jan 2010)
Technical Manager
- Led strategic modernization of enterprise BI systems for global clients.
- Managed development teams delivering scalable, cloud-ready data platforms aligned to evolving enterprise demands.