Mane Atanasov

Manufacturing systems | ERP | MP&L | Planning & operational data

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Professional summary

Manufacturing and supply chain systems professional with experience from plant operations to central systems leadership across Europe and Africa. Connects ERP process architecture, material flow, planning and operational data with usable processes and cross-functional delivery. Current role: Senior MP&L Manager / Systems at Lear Corporation.

Career & education

2015-present · Lear Corporation | Central manufacturing and supply chain systems

Started with QAD implementation and key-user work in trim plants, then moved into central supply chain and ERP responsibilities. Later scope grew to multi-plant ERP, planning, warehouse strategy, BI and data initiatives across Europe and Africa. Current role: Senior MP&L Manager / Systems.

2013-2015 · Johnson Controls | Plant IT systems and business analysis

Worked with MFG/PRO, warehouse and EDI systems alongside production planning, inventory, material flow, launch support and operational analysis in automotive trim manufacturing.

2011-2013 · Early career | IT support and software delivery

Built practical foundations in business IT support, networks, invoicing workflows and web development, including an ASP.NET recruitment platform project.

Education | Engineering and computing

BSc in Electrical Engineering and Information Technologies, Informatics and Computer Engineering, Faculty of Electrical Engineering and Information Technologies, Ss. Cyril and Methodius University in Skopje.

Selected experience

Created an ERP operations core model after joining Lear in 2015, connecting logistics, supply chain, production, engineering, finance alignment and IT setup. Designed process flows, documented working practices and trained users.

Expertise

QAD / MFG/PRO; ERP core models and governance; material flow and supply chain planning; warehouse and APS strategy; BI, Palantir Foundry back-end, data quality and rollout coordination.

Current development direction

Applied LLM engineering: early-stage learning alongside established ERP, operations and data experience. Learning exercises, prototypes and production experience are distinguished in the portfolio.