

CORE CAPABILITIES

AGENTIC AI & PRODUCT

Claude AWS Bedrock LangGraph

DSPy Langfuse RAG evals

ARCHITECTURE & GOVERNANCE

TOGAF 9.2 Enterprise-Governance

Compliance-by-Design Risk Class.

CONSULTING & DOMAIN

Client Advisory ERP/CPQ/CRM

Automotive & Aerospace

LEADERSHIP & SCALE

- **AI strategy — EU level** — CEPS Apply AI Strategy Task Force member (Automotive & Mobility)
- **Mentoring & coaching** — mentored & coached ~50 people on safe AI adoption — dubbed "AI Therapist"
- **Exec & Legal advisory** — SVP's/CTO's/VP's ; Legal on EU AI Act
- **Spin-off TMO** — AI-accelerated carve-out, S&P Global → Mobility Global

EU AI STRATEGY & POLICY

CEPS Task Force, Brussels
Member, Apply AI Strategy — Automotive & Mobility, Report Feb 2027.

European Commission — AI Office
Contributor, Article 50 draft guidelines (personal capacity).

AIActTPro™ — 100%
EU AI Act Trained Professional, Cyber Risk GmbH, 2026.

RECOGNITION

- **President's Award, H2 2025** — company's highest honour for strategic impact.
- **Above and Beyond award from Infosys** — contribution to CPQ Center of Excellence setup
- **Award from Boeing** — recognition from the client.

I define AI strategy, build the engineering organisations that execute it, and ship the enterprise grade AI products.

17 years in enterprise consulting along with applied-AI product leadership: defining **EU-level Apply AI strategy**, advising SVP, CTO's, VP's on AI investment strategies, guiding Legal & Compliance teams on EU AI Act and mentoring & leading teams to build AI-driven products

- I mentor AI teams on adoption & psychological safety
- I own enterprise grade AI-infused products end-to-end
- I operate at exec level and in the weeds

SIGNATURE ACTIVITIES

- **CEPS Apply AI Strategy Task Force** — member defining EU-level AI strategy for Automotive & Mobility (report due Feb 2027) — strategy-definition, not just execution as an **EU AI Act Certified Professional**
- **Forecasting Solutions** — **AI architect** of an agentic, subscription-based forecasting platform (LiteLLM, AWS Bedrock, LangGraph, Langfuse, OpenMetadata) as a **Claude Certified Architect**.
- **PDLC and PMO Accelerator** Conceived and spearheaded from prototype to company-wide deployment driving up adoption to 500+ users within an year receiving **President's Award, H2 2025**
- **Infosys** — **led the delivery organisation** across aero, auto and heavy machine industries and CPQ domain; selected to build the CPQ Center of Excellence as a **TOGAF certified Enterprise Architect**.

EXPERIENCE

- Lead, Business & Product Analysis (Applied AI)**

Jan 2025 – Present

Mobility Global (spun out of S&P Global, Jul 2026) · NRW, Germany

 - **Executive AI advisory** — advise SVP's, CTO's and VP's on AI investment and technical direction; AI-native Platform that gives the CSO, Chief AI Officer and Chief of Staff to the CEO real-time decision insight; advise Legal & Compliance on EU AI Act readiness.
 - **Team building, hiring & mentoring** — NOT only hired AI/ML Engineers BUT ALSO mentored teams for adopting the Agentic Development era; thereby receiving a title of "AI Therapist"
 - **Transition Management Office** — Active on the spin-off TMO, using AI to accelerate Mobility Global's carve-out from S&P Global.
 - **Forecasting Solution** — architect of an agentic forecasting platform (Claude, AWS Bedrock, LangGraph, DSPy) where the model narrates and a proprietary engine computes.
 - **PDLC & Compliance-by-Design** — agentic spec pipeline (transcript → spec) and EU AI Act obligations embedded at architecture stage; adopted as governance standard portfolio-wide.

- Senior Business & Product Analyst (Applied AI)**

Jan 2024 – Dec 2024

S&P Global Mobility · Germany

 - **Nitro — Enterprise GenAI Platform**: conceived, designed and spearheaded from zero. Two local reference implementations (PDLC + PMO) demonstrated in VP mentorship sessions — triggered full production funding. **President's Award, H2 2025**
 - **Configurable workflow engine** (stages → artifacts → sections) reused without modification to stand up FinOps and Salesforce delivery workflows, extending the platform beyond its original user base.
 - **PMO insight layer** designed across all stakeholder levels; led initial enterprise adoption rollout across Planning Solutions, establishing the governance framework and adoption metrics carried forward into Mobility Global.

- Principal Consultant**

Aug 2022 – Dec 2023

Infosys · AGCO & adjacent accounts · Germany

 - **Org leadership**: multi-track delivery organisation across business analysis, solution architecture, business architecture, data and technology architecture.
 - Client-facing principal across multiple enterprise accounts: technical discovery, solution-shaping, and end-to-end delivery leadership through complex multi-stakeholder ERP/CPQ programmes.

CERTIFICATIONS

- Claude Certified Associate (CCA-F)
- TOGAF® 9.2 — The Open Group
- AI Strategy & Governance — Wharton
- Business Strategy — UVA Darden
- GenAI with LLMs — DeepLearning.AI

SIGNATURE WORK

Compliance-by-Design

Original approach embedding EU AI Act obligations at the architecture stage.

PULSE

Original agentic development workflow — designed and named.

EDUCATION

B.E. Mechanical Engineering

2004 – 2009

LANGUAGES

- English (Fluent) · German (Intermediate) · Tamil (Native)

EXPERIENCE (CONTINUED)

Senior Product Analyst & Design Principal

Aug 2019 – Jul 2022

IHS Markit (now S&P Global Mobility) · Ruhr Region / Essen, Germany

- Product analysis, design, and deployment strategy for automotive light-vehicle sales and demand-forecasting platforms serving global OEM customers; defined data-architecture decisions and requirements for multi-market forecast delivery.

Business Analyst

Mar 2018 – Jul 2019

Eurofins Umwelt West · Wesseling, Germany

- Laboratory Information Management Systems (eLIMS): data modelling, process improvement, requirements engineering, cross-functional stakeholder coordination.

Engineering Lead — Onsite Transformation Consulting

2015 – Feb 2018

Infosys · Düsseldorf, Germany · Client: Multiple

- Relocated to Germany for onsite consulting with multiple European clients on **ERP–CPQ–CRM** business-process transformation, after being selected to **build Infosys's CPQ Center of Excellence**.

- Business analysis, solution architecture, and data/application architecture; led the delivery team across the engagement.

Engineering Delivery — Boeing account & CPQ practice

2009 – 2015

Infosys · Mysore, India

- CATIA V5 automation (distributed batch pipeline, ~8 machines): cut 3–4 day aircraft-modelling process to overnight. Built predictive autocomplete for technical documentation (Trie/N-gram) — early applied NLP. Selected to build Infosys's CPQ Center of Excellence from zero on the strength of these deliveries.