

Jamie Easterman

Technical Transformation Director / Enterprise AI Architect

London, United Kingdom | [LinkedIn](#) | [GitHub](#) | [Website](#)

Technical transformation director and enterprise architect with thirty years delivering emerging technology into production across regulated, high-availability environments. Builds GenAI and agentic systems with accountable architecture, production guardrails, and structured organizational change.

EXPERIENCE

UK Market Entry Consultant

Clebex

Jan 2022 — Apr 2024
London Area, United Kingdom

Supported UK market entry of Swiss IoT and SaaS platform.

- Led UK tender submissions and aligned positioning to buyer requirements
- Coordinated localisation, onboarding, and go to market execution
- Acted as liaison between UK stakeholders and product teams
- Supported early pipeline development and adoption strategy

Enterprise AI Architect and Transformation Director

JEDI CONCEPTS LTD

Aug 2019 — Present

London, UK

Leads AI architecture and technical transformation across regulated and commercial environments, converting executive objectives into governed architecture and production delivery. Owns target and transitional architecture across models, data, orchestration, integration, identity and controls. Introduces specification-led agentic delivery with typed schemas, grounded context, automated validation and production readiness gates. Advises on AI identity and access, permission boundaries, data exposure, model risk, cost governance and operational resilience.

Post Acquisition Board Adviser

ASYGMA TECHNOLOGY

Jan 2019 — Jan 2025

London, UK

Led post-acquisition handover of London Web, transferring architectural and operational knowledge to new owner while advising on infrastructure, delivery risk and platform strategy. Carried client migrations from owned infrastructure to cloud services through to completion.

Founder and Chief Technology Officer

London Web

Mar 1996 — Nov 2019
London Area, United Kingdom

Founded and led a 30-person enterprise hosting, connectivity, voice and SaaS business through growth and acquisition, owning architecture, engineering standards, service operations and P&L. Led cross-functional teams establishing technical standards, change governance and tiered production support. Built Asterisk voice platform and trained operations teams on IVR routing and PBX migrations. Architected Amazon Locker connectivity and services from 20-unit pilot to 1,500 live sites across four countries. Maintained twenty-year KPMG UK technology relationship through procurement cycles and five-nines commitments.

Digital Strategy and Development

Zetters Group Plc

May 1992 — Mar 1996

London

Designed database-backed Marconi PSTN and IVR services. Built the UK's first legally operated online gambling platform under Home Office regulation.

EDUCATION

Middlesex University

Studied in IT and Marketing

Left to establish London Web

Sep 1993 — Jun 1995

PROJECTS

Scaled from pilot to 1,500 live units across four countries, Amazon Locker Connectivity and Operations

Architected Amazon Locker connectivity and operating services from a 20-unit pilot to approximately 1,500 live sites across four countries. Aligned installation, monitoring, support and service levels with quarterly change governance.

High-volume donation platform supporting Guinness World Record fundraising, DEC Tsunami Appeal Digital Platform

Designed, built and hosted the DEC Tsunami Appeal platform handling 166,936 donations worth £10.7m in 24 hours with zero downtime, contributing to a Guinness World Record for fastest fundraising.

Seven-stage agentic platform for legal evidence analysis with immutable provenance and accountable decisions, PROBANTUM | Multi Agent Legal Evidence Platform

Architected and built a multi-agent platform using Claude, MCP, PostgreSQL and pgvector to separate extraction, structuring, contradiction analysis, challenge and strategy into accountable stages. Implemented immutable provenance, typed interfaces, deterministic decision rules, permission boundaries and human approval gates around consequential

outputs. Uses specifications, grounded context, tests and supervised evaluation to improve reasoning quality and release confidence.

Methodology for converting discovery into hardened production systems through iterative user validation,
Design Engineering | Prototype to Production

Runs design and engineering as one loop with working software in front of users early, iterated with them, then hardened for production. For a Dublin civil engineering capital planning project, converted a five-minute client discovery interview into specification and working prototype, demonstrated on a €1.4bn 400 kV transmission scenario. Built J1 Racing, a full-stack browser-based motorsport game using Claude Code as proving ground for agentic development. Built quantity surveying application with voice and chat interfaces connected to deterministic back-end services, reducing quotation cycle from days to minutes.

UGC catalyst and campaign driver using AR lenses and object detection, AVATARSCAN ON SNAPCHAT |
Media, UGC and Applied ML

Built AvatarScan on Snapchat as UGC catalyst and campaign driver for Web3 creator communities including Futureverse and Jadu. Deployed FIFA Women's World Cup AR lens campaign. Included object detection model deployed through Snap ML for creator monetization.

MIT-licensed open source engineering controls separating model execution from controller-owned routing,
AI Execution Router and Local CLI Bridge

Designed and published MIT-licensed components that separate model execution from controller-owned routing, failover, cost, permissions and audit policy across Anthropic, Amazon Bedrock, Gemini, Vertex AI and OpenAI-compatible endpoints. Provides controlled integration between AI agents and local engineering tools with explicit boundaries around actions and provider substitution without rewriting application control logic.

CERTIFICATIONS

Scale Creative Campaigns, Canva	Sep 2026
Work smarter with AI, Canva	Sep 2026
ISO/IEC 42001:2023: Understanding and Implementing the Artificial Intelligence Management System (AIMS) Standard, LinkedIn	Jun 2026
ChatGPT's Operator: Automating Everyday Tasks with AI Agents, LinkedIn	Mar 2025
Understanding Programmatic SEO, LinkedIn	Mar 2025
Digital Marketing, HubSpot Academy	

SKILLS

Solution Architecture · Artificial Intelligence (AI) · Deterministic LLM Programming · Generative AI · AI Policy, Governance, and Regulation · Board Advisory Services · Enterprise Architecture · AI Solutions · AI Governance · Conversational AI · Natural Language Processing (NLP) · Cloud Computing · Cloud-Native Architecture · Large Language Models (LLM) · Non-Executive Director · Customer Journey Mapping · Distributed Systems · Cybersecurity · IT Infrastructure Management · AI Architecture · Agentic Systems · Claude · Multi-agent Orchestration · MCP · RAG · Tool Use · Specification-led Delivery · Design Engineering · Prototype to Production · Rapid Prototyping · TypeScript · Python · JavaScript · Node.js · React · Next.js · PostgreSQL · pgvector · REST · OpenAPI · Azure · Google Cloud · Cloudflare · Identity and Access Management · OAuth · OIDC · SAML · SSO · SCIM · Active Directory · LDAP · Role-based Access Control · Permission Boundaries · UK GDPR · ISO 27001 · ISO 9001 · Production Readiness · Evaluation Harnesses · Cost Controls · Fallover · Service Transition · Technical Governance · Change Management · Team Leadership · Mentoring · Voice Platform · Asterisk · IVR · PSTN · Database Design · High Availability · Service Operations