

Luke Cutmore

Executive Summary CV | Updated June 2026 | luke@lukecutmore.com | lukecutmore.com/cv/ | Power Platform Developer & Solution Architect

Why Read Further

Power Platform developer and solution architect with PL-200, PL-400 renewed, and PL-600. Builds Microsoft-platform systems across Dataverse, Power Apps, Power Automate, SharePoint Online, Azure Functions, Microsoft Graph, Entra ID, and PowerShell. Strongest where process, data, permissions, automation, and messy operational reality meet.

Background spans support, infrastructure, third-line escalation, migrations, MSP project delivery, Dynamics 365, and Power Platform architecture, so I tend to spot the operational problem before building the polished wrong answer.

Best Fit

- Power Platform Solution Architect / Developer.
- Dataverse and Dynamics 365 consultant.
- Microsoft 365 automation and governance work.
- Technical consultant roles needing hands-on build, client discovery, and handover.

Core Stack

Power Apps, Power Automate, Dataverse, Dynamics 365, SharePoint Online, Microsoft Graph, Entra ID, Azure Functions, Azure Storage Queues, Application Insights, Azure DevOps, PowerShell, Adaptive Cards, custom connectors, Intune, Purview, DLP, sensitivity labels.

Certifications

- PL-600 Power Platform Solution Architect Expert, Mar 2026.
- PL-400 Power Platform Developer Associate, renewed 2026.
- PL-200 Power Platform Functional Consultant Associate, Jan 2026.
- AZ-104 Azure Administrator Associate, 2021, not currently renewed.

Current Position

Most recent role: Power Platform Engineer / Developer at Zenzero Solutions, formerly Dynamic Edge, Jan 2021 to Jun 2026. Lead engineer across MSP client delivery: discovery, architecture, build, documentation, presales support, and handover. Supported colleagues with technical guidance, knowledge sharing and problem solving across the Power Platform practice.

Selected Evidence

Project	Signal
Resident records & permissions automation	Sole engineer for SharePoint + Azure Functions + Azure Storage Queues permissions platform. Lifecycle permissions, dynamic Entra groups, CI/CD, telemetry, support reset endpoint, and production remediation of SharePoint's 50,000 unique permission scope limit.
Teams provisioning & access management	Model-driven app avoiding Teams private-channel SharePoint sprawl by centrally governing files while provisioning secure channel folders, tabs, templates, permissions, and handover docs.
Copilot readiness assessments	Repeatable M365 Copilot readiness method: SharePoint permissions, oversharing, Intune posture, guests, DLP, sensitivity labels, weighted scoring, and remediation roadmap.
Dataverse security remediation	Rebuilt app-layer-only access into Dataverse Team ownership and security roles so Excel/API/non-app access paths still respected permissions. Migration path handled roughly 100,000 records.
ConnectWise to SharePoint sync	Internal sync from ConnectWise PSA to SharePoint via corrected OpenAPI v3 custom connector, including /All variants to hide pagination from consuming flows.

Personal Build Evidence

- **Enterprise Approvals Platform:** 16-entity Dataverse model, multi-step approval engine, signed Adaptive Cards, HMAC external tokens, .NET 8 Azure Functions, Power Automate orchestration.
- **Email Archive System:** evidence-grade mailbox extraction/search design using Microsoft Graph, Dataverse configuration/audit, storage trade-offs, and delta-query hardening direction.
- **PMO Accelerator:** Dataverse project/portfolio control with RAID, milestones, effort logging, and Gantt patterns.
- **CrmHelpers:** Dynamics/model-driven app JavaScript helper library created from repeated CRM form scripting pain.

Bottom Line

If the role needs someone who can talk to users, understand the process, model the data, design the permissions, build the automation, integrate the Microsoft stack, document the decisions, and hand it over cleanly, I am worth a proper look. Full CV and evidence pack: lukecutmore.com/cv/.