



// CONTACT

LOCATION

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ENGAGE

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// CORE STACK

CI/CD Engineering

Reusable GitHub Actions
(TypeScript/Node), Jenkins, ncc,
Jest

Cloud & Containers

AWS EC2, ECS, IAM, Lambda, S3;
OIDC, Secrets Manager; Docker
(multi-arch)

AI-assisted engineering

Claude & GitHub Copilot: pair-
programming, code review, quality
gates

Homelab & open-source

Raspberry Pi (Ansible) + self-hosted
Kubernetes running GitHub
Actions runners; Terraform,
Prometheus, Grafana

Languages & Security

TypeScript Node.js

Python Bash

OAuth 2.0 JWT

// CERTIFICATIONS · 10

- Application Architect
- System Architect
- Data Architect
- Sharing & Visibility Architect
- Identity & Access Mgmt Architect
- Integration Architecture Designer
- Dev Lifecycle & Deployment Designer
- Platform App Builder
- Platform Developer I
- Platform Developer II

Gábor Demeter

Senior DevOps & Platform Engineer

DevOps & Platform Engineer with 9+ years who treats CI/CD as a product — building reusable, tested automation that lets teams ship faster and safer. I design GitHub Actions as proper TypeScript/Node modules, containerise build tooling for reproducible pipelines, and wire up secretless cloud auth — delivered in regulated, audit-driven FinTech and enterprise environments. I make complex systems boring, stable, and scalable so product teams can move fast without fear. Salesforce architect by background, now in DevOps and platform engineering — and hands-on with AI-assisted development in my own projects.

■ SIGNAL HIGHLIGHTS

- ▶ Reusable GitHub Actions as unit-tested TypeScript/Node modules — portable core + runtime adapters, ncc-bundled, CI dist-verified
- ▶ Multi-arch Salesforce CI Docker images pinning SF CLI / Node / Java for reproducible pipelines across 400+ orgs
- ▶ Secretless CI/CD: GitHub OIDC assuming AWS IAM roles + Secrets Manager — no long-lived keys or PATs
- ▶ Audit-ready release governance meeting FCA requirements: quality gates, approvals, rollback

■ EXPERIENCE

Lead Platform & DevOps Engineer

2025 – Present

Global SaaS Platform

- Built the org's reusable GitHub Actions library as tested TypeScript/Node modules — a portable, runner-agnostic core with thin runtime adapters, Jest-tested and ncc-bundled with CI dist-verification.
- Authored multi-architecture Salesforce CI Docker images (Ubuntu + Alpine) pinning SF CLI, Node and Java versions for reproducible pipelines across 400+ Salesforce orgs.
- Implemented secretless CI/CD using GitHub OIDC to assume AWS IAM roles and pull from Secrets Manager — eliminating long-lived credentials and PATs.
- Standardised cross-repo reusable workflows (quality gates, release PRs); built the pipeline through AI pair-programming with GitHub Copilot.

Senior Engineer / Release Lead

2022 – 2025

Ebury (FinTech)

- Owned release management for a regulated FinTech platform: audit-ready deployments, automated quality gates and rollback strategies meeting FCA requirements.
- Modernised CI/CD by refactoring legacy Jenkins pipelines and containerising builds with Docker, cutting environment drift and manual release errors.
- Designed secure, event-driven integration architecture behind 15+ banking integrations, with monitoring and idempotent retries.

Senior Consultant — Architecture & Integration

2019 – 2022

Deloitte

- Led solution design and integration architecture for enterprise clients on 1,000+ user platforms, including SAP and legacy banking systems.
- Established coding standards and automation practices, mentoring delivery teams across engagements.

Software Developer

2017 – 2019

Attention CRM Consulting

- Built custom application logic and ERP / third-party integrations; supported platform modernisation and data migration initiatives.

■ EDUCATION

BSc Computer Engineering — Budapest University of Technology and Economics 2014–2019