We are looking for an experienced **Software Security Technical Delivery Lead** to drive end-to-end technical delivery across an enterprise-scale, cloud-native open-source ecosystem on Google Cloud Platform (GCP). In this role, you will bridge business strategy and technical execution, championing DevSecOps practices, managing architecture risks, and leading cross-functional engineering teams.

If you bring a strong software engineering background, deep GCP expertise, and a passion for secure, resilient cloud platforms, we want to hear from you.

Software Security Technical Delivery Lead

Nr ref.: 46/10/2026/IG/270789/jobs.pl Kraków (małopolskie)

What you can expect from us?

- **Contract**: B2B.
- **Work-Life Balance & Flexibility:** Hybrid work model (3 days per week in our modern Kraków office, combining team collaboration with remote flexibility).
- **Perks & Benefits:** Access to private medical care and a MultiSport / sports card.
- **Global Exposure:** Opportunity to work in a dynamic, international environment with cutting-edge open-source and cloud technologies.

Employment agency entry number 47

this job offer is intended for people over 18 years of age

What will your tasks involve?

- Lead end to end technical delivery across a cloud native opensource ecosystem on GCP.
- Bridge business strategy and technical execution identifying architectural risks and technical debt.
- Drive DevSecOps practices security controls compliance and Definition of Done governance.
- Lead Agile delivery activities including sprint health monitoring blocker removal and delivery coordination.
- Provide handson technical support through code reviews Terraform troubleshooting and production incident resolution.
- Guide adoption of opensource technologies and reduce dependency on proprietary platforms.
- Collaborate with Frontend Backend SRE Security and Platform Engineering teams.
- Manage stakeholder expectations dependencies risks and delivery milestones.
- Drive continuous improvement using engineering metrics and delivery insights.
- Ensure platform scalability resilience security and operational excellence.
- Support secure software development and cloudnative platform engineering initiatives.

What we expect from you?

- 10 years of Software Engineering experience.
- Handson experience in at least two of Java, Python, Nodejs or Go.
- Strong understanding of Google Cloud Platform GCP.
- Experience with GKE Cloud Run IdentityAware Proxy and Cloud SQL PostgreSQL.
- Strong DevSecOps and Secure Software Delivery experience.

- Experience with Terraform and Infrastructure as Code IaC.
- Knowledge of Container Security Secrets Management KMS and ComplianceasCode.
- Experience leading crossfunctional teams across Engineering SRE and Platform functions.
- Strong Agile Scrum or Kanban delivery experience.
- Experience managing stakeholders and delivery dependencies.
- Ability to drive improvements using DORA metrics and engineering performance indicators.
- Strong troubleshooting architecture review and problemsolving skills.
- Experience working in cloudnative and enterprisescale environments.
- Excellent communication and technical leadership capabilities.
- Experience in Financial Services or regulated industries is desirable.
- Knowledge of GCP cost optimization and cloud financial management is beneficial.