

We are seeking an experienced **Senior Software & DevSecOps Engineer** for one of our clients, a **globally recognized financial enterprise**. This hands-on role is embedded within a brand-new cybersecurity initiative focused on building a dedicated platform for threat modeling, vulnerability management, and supply chain security. You will play a pivotal role in designing and securing enterprise-level applications, driving the adoption of Secure Development Lifecycle (SDLC) practices across the organization.

Senior Software & DevSecOps Engineer (Go/Java)

Nr ref.: 39/9/2026/AS/270259/jobs.pl Warszawa (mazowieckie)

What you can expect from us?

- **Stable Employment:** A permanent employment contract providing stability within a highly regulated, global enterprise framework.
- **Hybrid Work Model:** A collaborative hybrid setup requiring 3 days a week from a modern office.
- **Global Scope & Greenfield Impact:** Direct impact on building a brand-new cybersecurity platform from scratch that will protect a global banking ecosystem.
- **Modern Ecosystem:** Opportunity to work with cloud-native architectures, advanced security tools, and influence enterprise-wide technical strategies.

Employment agency entry number 47

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

What will your tasks involve?

- **Secure Software Engineering:** Design, develop, and maintain scalable, cloud-native enterprise solutions using Go (Golang) and Java, ensuring the highest security standards.
- **Supply Chain Security:** Implement and manage security controls for software dependencies and deployment processes, driving the adoption of Software Bill of Materials (SBOM) and artifact integrity controls.
- **DevSecOps & CI/CD Automation:** Design and optimize continuous integration and delivery pipelines, embedding automated security testing (e.g., code scanning, dependency analysis) into the workflow.
- **Threat Modeling & SDL:** Champion Secure Development Lifecycle practices, conduct security design reviews, and collaborate with cybersecurity teams to mitigate vulnerabilities in open-source components.
- **Architecture & Mentorship:** Lead code reviews, contribute to distributed system design, and promote Infrastructure-as-Code (IaC) best practices within the engineering teams.

What we expect from you?

- **Proven Expertise:** 5+ years of hands-on experience in enterprise software engineering with strong proficiency in Go and Java.
- **Architecture Knowledge:** Deep understanding of distributed systems, microservices, APIs, and modern software design patterns.

- **CI/CD & DevSecOps:** Extensive practical experience in building and managing CI/CD pipelines (e.g., GitHub Actions, GitLab, Jenkins) and implementing DevSecOps tools.
- **Security Mindset:** Strong knowledge of SDLC practices, secure coding, and software supply chain security concepts (SBOM, vulnerability management).
- **Cloud & Containers:** Solid familiarity with containerization (Docker, Kubernetes) and major cloud platforms (AWS, Azure, or GCP).