Software Engineer (Open Position)

Company: https://www.verygoodsecurity.com/

Location: Patras Science Park, hybrid work

Contact details: spiros.kapotas@vgs.io

VGS is the world's leader in payment tokenization. Large banks, aspiring fintechs, and growing merchants embed our universal token vault into their technology stack to manage the complexities of payment data tokenization across processors and networks, open banking, card issuance, omnichannel loyalty, PCI compliance, payment orchestration, and more. We empower our clients and partners by tokenizing sensitive payment data, limiting compliance scope, and consolidating payments to unlock revenue and business opportunities.

VGS provides processor-agnostic tokenization solutions via secure universal token vaults, iframes, mobile SDKs, tokenization proxies, APIs, and data orchestration tooling to support payment acceptance, card issuance, PII and bank account tokenization, and other payments value-added services. Some of the use cases we enable include multi-processor Network Tokenization, Account Updater, payment orchestration, secure settlement file processing, 3DS, and Risk provider connectivity.

We are seeking a skilled and motivated Software Engineer to join our team.

What we are looking for from you (Requirements)…

- 3+ years experience in hands-on software development, preferably in a SaaS company.
- Hands-on experience in software architecture, design and development in a Cloud SaaS environment. Preferably with AWS / K8s working experience
- Solid understanding and hands-on experience working with cloud-native architecture, microservices, CI/CD (CircleCI, GitHub Actions, Argo), GitOps, APIs and API Gateway, Docker, Kubernetes (EKS), Kafka (MSK), Java, Spring Framework, Python, and Cloud services, e.g. AWS, Azure, Coogle