224. Senior DevOps Engineer - Consultant, Stockholm

We are all about simplifying buying and smooth payments. Our users like that, a lot, and we continue to grow in our effort to become the world's favourite way to buy online. If you're triggered by having an impact on how millions of people shop and pay online, you're exactly the type of person we are looking for. We have secured our banking license and with this comes tons of interesting opportunities to pursue. Our goal is to improve the online buying experience for our consumers and merchants all over the world.

Assignment description

As an engineer in App Platform Foundation you will be the enabler of a community of over 380 engineers developing Klarna's consumer app.

You will be responsible for keeping the Klarna App Ecosystems (Kleco) underlying infrastructure highly available, resilient and scalable. Your goals will be to enable the developers to use such infrastructure with a minimal to zero learning curve.

Tasks and responsibilities

You will be required to maintain, support and evolve our AWS infrastructure as code and our Proxy setup with NGINX.

Required Skill-set

AWS specialist (CloudFront and WAF is a must)
Orchestration tools (Terraform, CloudFormation, CDK)
Docker
Software development and scripting languages (JavaScript, Typescript, Shell Script)
Operational experience (macOS, iOS, Android, Linux and Alpine distribution)
Observability (monitoring, alarming, availability models)
Programming Language knowledge (Ruby, Lua)
NGINX
Agile methodologies
Network

Other information important for assignment

For AWS requirements, here is the desirable list of good to know:

EC2, S3, ECR, RDS, Elastic Cache, Lambda, Fargate, CloudFormation, AWS CLI, CDK tool

We value open source, here's some of our work - https://github.com/klarna

Consultant will be required to be available on-call?
No

Start Date: 2022-03-04
End Date: 2022-09-04
Workload: 40 hours per week
Location: Stockholm, G16
Positions to fill: 1