

We are hiring an **Infrastructure Engineer**

Inbank is not a traditional bank. We think of ourselves as a financial technology company with great software at the core of our success. Building great solutions comes with great responsibility. That's why we highly value every team member and contribute to making our work environment awesome. Today Inbank operates in three countries. The software that runs the business is created by our own international development team. The systems are hosted in AWS cloud.

ARE YOU THE ONE WE'RE LOOKING FOR?

We seek a DevOps-religious person that feels equally comfortable in network and linux administration as well as in software development domains. The person should be a fan of continuous integration, infrastructure automation (IaC) and everlasting explosion of new features emerging in the AWS cloud.

If you want to be an expert in this - then you are the one we are looking for.

HOW WE'D LIKE YOU TO HELP US

- implement our infrastructure-as-code visior
- perpetually improve the infrastructure and continuous delivery automations
- contribute to risk assessments, continuity and recovery plans, testing the plans
- solve the problems, help team-mates

WHAT WE'D LIKE TO SEE IN THE CANDIDATE

- You take the responsibility
- You're eager to tackle new challenges and find the best solutions
- You are a constant learner
- You are already experienced with AWS toolset, Docker Jenkins Ansible
- You have software development experience (coding)

COMPENSATION AND PERKS

- We offer highly competitive salaries and benefits packages, negotiable based on your experience and skill level
- In our pro-learning environment, you'll always have the best tools for the job and opportunities to take part in development conferences.
- You'll get to work flexible hours and enjoy a fully stocked kitchen in our cozy modern office in Kalamaja, the trendiest part of town. We're also open to remote working options.
- We're agile and have a high-performance development culture and plenty of startup spirit