



Senior Engineer DevOps

Job description

In your new role you will:

- Create and improve Kubernetes tooling and controllers using Go
- Design scalable and resilient systems that can keep up with company growth
- Improve the models and systems for efficiently managing resources such as CPU, bandwidth and storage at a large scale
- Improve our Gitops systems and practices
- Work with App teams to understand their potential challenges and help them choose the best way to architect their systems on Kubernetes
- Help improve developer velocity of product teams and reduce the friction they have with using our platforms

Profile

You are best equipped for this task if you have:

- Storage technologies (Ceph, Rook, Velero)
- Some recent experience with Go and at least 3 years experience in the role of full-time systems/software engineer (any language)
- Experience with deploying and managing Kubernetes environments
- Excellent debugging skills in a Linux environment
- Source control experience including branching, merging and rebasing (we use git)

Why Us

Part of your life. Part of tomorrow.

Infineon is a world leader in semiconductor solutions that make life easier, safer, and greener. Our solutions for efficient energy management, smart mobility, and secure, seamless communications link the real and the digital world.

At a glance

Location:

Job ID: **352365**

Start date: **as soon as possible**

Entry level: **1-3 years**

Type: **Full time**

Contract: **Permanent**

Apply to this position online by following the URL and entering the Job ID in our job search:

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