

Intersoft Electronics – DevOps Engineer

We are looking for a DevOps Engineer

Intersoft Electronics is a Belgian engineering company active in the domain of air traffic control (ATC) and air-defence radar. It is our mission to create and deliver cutting edge solutions in these fields and enable our customers to achieve comprehensive and reliable radar coverage leading to safer airways. Our products and services are used worldwide!

As a **DevOps Engineer**, you play a key role in bridging the gap between (embedded) software development and operations. Your main goal is to enable a faster, more reliable software delivery through automation, collaboration, and continuous improvement.

Your tasks and Responsibilities:

- CI/CD Pipeline Setup and Management: Design, implement, and maintain CI/CD pipelines. This includes automating the build, testing, and deployment of software.
- Infrastructure management: Use Infrastructure as code tools to provision and manage test and development environments.
- Automation of Build and Test Systems: Automate the build process for different platforms and ensure testing is integrated at every stage of the development lifecycle.
- Security and Compliance: Integrate security best practices into the development process, including vulnerability scanning, static analysis, and ensuring compliance with industry standards (e.g., ISO, IEC).

You don't need to tick every box — the more you bring, the better, but we value curiosity and continuous growth just as much as experience.

Your profile:

- Bachelor or Master degree in Computer Science, Electrical Engineering, or a related field (or equivalent work experience).
- 3+ years of experience working in DevOps or similar.
- Proficiency in scripting languages such as Python or Bash for automation.
- Hands-on experience with version control systems (Git, Bitbucket) and configuration management tools (e.g., Ansible, Puppet, Chef).
- Experience with containerization technologies (e.g. Docker, Podman) and orchestration tools (e.g. Kubernetes).
- Knowledge of security best practices for embedded systems, including firmware integrity, code signing, and vulnerability management.
- Excellent communication skills and the ability to work well within a team-oriented environment.

What do we offer you?

- Congestion-free working environment with flexible hours, including the option to work up to 2 days at home depending on the job content.

- Engaging team activities with friendly colleagues.
- Varied job in a stimulating, high-tech working environment.
- Continuous opportunities for personal and professional development.
- Permanent position with a market-based salary, supplemented with company benefits including a car.

<https://intersoft-electronics.com>