

Safran is a leading international high-technology group with three core businesses: aerospace, defense and security. Operating worldwide, the Group counts more than 90,000 employees and annual sales exceeding 26 billion euros. Through this global presence Safran builds industrial and commercial relations with the world's leading prime contractors and operators.

Headquartered in Heerbrugg Switzerland, Safran Vectronix AG is a global player in state-of-the-art optronic equipment, systems and sensors for military and civil applications. Through our extensive network, we export more than 95% of our products worldwide.

We would like to reinforce our Research & Development department with a team oriented

## **Software Engineer Continuous Integration (f/m) [31–2018]**

Your main tasks will include:

- · Design and optimize CI/CD processes including automated build, test and software releases
- Configure and maintain Jenkins automation server, including CI/CD toolchain, plugins and distributed/parallel jobs
- Maintain, update, and improve software development infrastructure consisting of Linux servers and workstations using Ansible
- Troubleshoot build and test failures
- Work in an international and multi-disciplinary team

## Your profile:

- Bachelor degree in Computer science or related field, or relevant experience
- Experience with Linux administration
- Proficiency with scripting (for example Bash or Python) and command line tools
- Experience with a version control system such as Git or Mercurial
- Familiarity with Jenkins is a plus
- Interests in embedded software development or in automated system testing
- Fluency in English, German is a plus

We work in agile development teams on challenging research and development projects and have an open and diverse culture. This position is based at Safran Vectronix, located in Heerbrugg (Switzerland).

Dagmar Schwind is looking forward to receiving your written application: <a href="mailto:dagmar.schwind@safrangroup.com">dagmar.schwind@safrangroup.com</a>.

Marcel Zeller, CTO, Tel. +41 71 726 7255 will be pleased to provide any further information you may need regarding the tasks and responsibilities of the position.

