# Eloïse Faure
## Cloud & DevOps Architect

## Personnal information

📱 **+33 6 98 81 42 30**

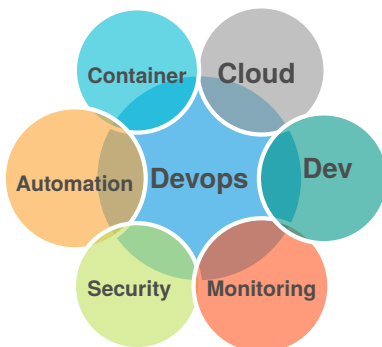✉ **faure.eloise@**gmail.com

📍 Argenteuil, France

🏳 French

## Experience

**13 years** experience in **development** and **DevOps**

## Main skills



Container · Cloud · Automation · **Devops** · Dev · Security · Monitoring

## Languages

**French** ★★★★★
**English** ★★★★☆

## About me

I am a dev who turned devops.

As a consultant and then DevOps architect at Red Hat I began my path to the Ops side. Naturally I completed my range of existing skills in dev and CI by pushing my way through new subjects like infrastructure, cloud, automation, orchestration, security, high availability, monitoring, performance...
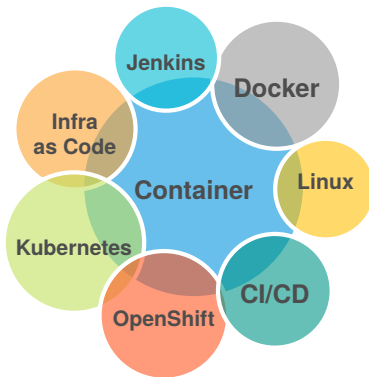
I appreciate being able to get a global understanding of a project, finding the best way to achieve final goal taking into account specific constraint and caring of choices consequences.
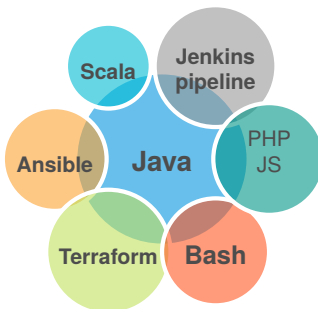
I'm an Open Source believer.

## Experience

**08/2018** · **Cloud & DevOps Architect** — **Freelance**
- Support customer defining and implementing **OpenShift** production architecture on **AWS** and on **hybrid cloud (on premise and Azure)**.
- Implementation of automation (**Terraform, Ansible**), CI (Jenkins) and ramping up of teams skills.
- Customers : Sopra Steria, Storengy

**12/2017 – 08/2018** · **Cloud & DevOps Architect** — **Red Hat**
- Definition of Openshift architecture on Cloud or on premise.
- Advise and assist customers on key steps on their move to DevOps, HA, resiliency, **Infrastructure as Code**, **monitoring**, automation, CI, **security**...
- Some customers : AXA, La poste, Amadeus, Natixis, Airbus, SNCF, MyCOM Groupama...

**10/2015 – 12/2017** · **Midleware & DevOps Consultant** — **Red Hat**
- **OpenShift** deployment adapted to customer constraints and automation.
- Assist customers on subject around Red Hat technology, DevOps, application development, JBoss, **Docker, Kubernetes**, monitoring, security...
- DevOps and **CI/CD** coaching with practical implementation.
- Training and knowledge transfer.

**06/2013 – 09/2015** · **Senior Software Engineer** — **STET**
- Migration from IBM to **Open Source** (Application server, SSO stack)
- **Performance** benchmark
- Automation tools development to deploy middleware
- CI tools development

**09/2011 – 04/2013** · **Technical Project Manager** — **Saint Gobain**
Leading multiple project from development and testing to business delivery. Working with offshore indian team. Managing all aspect of project including budget, application architecture and troubleshooting

**10/2009 – 07/2011** · **Technical Project Leader** — **Euler Hermes**
Client website maintenance in a team of 5 developers

**11/2007 – 10/2009** · **Software engineer** — **AXA Banque**
Working in the IT Architect team on the rebuild of AXA Banque client website

## DevOps



## Programming

## Interest

**Yoga**
**Travel**
**Reading**
**Zero waste**

# Education

| 2007 | **ESIEA Paris - Ecole Supérieure d'Informatique Electronique Automatique** | **France** |
| | Master's degree in Engineering | |
| 2005 | **DCU - Dublin City University** | **Ireland** |
| | Computer Science – One semester exchange | |

# Certifications

**Red Hat (id: 160-101-879 )**

| 11/2016 | Red Hat Certified Specialist in Ansible Automation | **EX407** |
| 07/2016 | Red Hat Certified Specialist in OpenShift Administration | **EX280** |
| 07/2016 | RHCSA : Red Hat Certified System Administrator | **EX200** |
| 06/2016 | Red Hat Certificate of Expertise in Containerized Application Development | **EX276** |

**Coursera**

| 05/2015 | Principles of Reactive Programming | **EPFL** |
| 11/2014 | Functional Programming Principles in Scala | **EPFL** |

# Speaker

| 05/2018 | **OpenShift Meetup France** | **Paris** |
| | 🔗 Comment Openshift vous facilite Kubernetes | |
| 05/2018 | **RivieraDev** | **Nice** |
| | 🔗 Comment Openshift vous facilite Kubernetes | |
| 01/2018 | **Duchess France Meetup** | **Paris** |
| | 🔗 Docker Kubernetes and OpenShift | |
| 09/2017 | **Red Hat Tech Exchange** | **Barcelona** |
| | OpenShift in Production: 7 traps not to fall in | |
| 06/2017 | **Paris Container Day** | **Paris** |
| | ▶ OpenShift en production: 7 pièges à éviter | |