

Profile

Software Engineer focused on “Human stack” as well as “Technical stacks”.

Skills

Methodology and tooling to mind the gap between agility and stability

Change often, break things before the production, make everyone happy and software valuable.

System administration

Talk to Linux systems, automation tools, infrastructure paradigms, debug at night.

Curious learner

Reading Linux Kernel documentation ? Learn and apply a new tool ? Understand a business never known before ?

Software development

Writing new things in Java, Javascript, Golang or Ruby. Testing and delivering at the right time.

Communicating with people

Make production people smiles at developers. Teach things and talk behind hundred of people.

Experience

Atos Worldline (Brussels, Belgium)

Lead DevOps Engineer

2014-today

Half time working in Worldline’s internal Forge, pushing new ways of working to solve problems : Github flows, continuous delivery, continuous learning, cloud paradigms, etc.
Half time deploying a global internal open-source organization to onboard Docker inside the company, leveraging training, production support, developer contribution, change (often) management

E.N.S.G. (Marne-la Vallée, Paris, France)

GIS Teacher

2014-today

Teaching GIS basics to Master-2 students for a 50-hours grade. Covering basics of High Availability, Data managing, System architectures. Practical session around Geoserver to understand fault tolerance.

E.P.S.I (Lyon and Grenoble, France)

High Availability Teacher

Teaching basic concepts of High Availability to Master-1 students during a 20-hours grade, to 3 different groups. Practical sessions around basic fault tolerance.

Atos Worldline (Lyon, France)

Software and DevOps Engineer

2011-2014

Operationally leading of a GIS platform for the French Geographical Institute. Project management of integration of new applications, maintaining in operational state, coordinating external companies, maintaining innovation state regarding tooling.
Part time “Innovation Labs”, studying on Virtualizing production to developers.

Platform Engineer

2010-2011

Maintaining in operational state a set of heterogenous platforms for French ministries, coordinating with production teams (internals and externals).

SwordGroup (Lyon, France)

Software Engineer trainee

2010

Integration of OpenScale and Geoserver, open-source softwares, inside IntelliGIS, a product based on Oracle/ESRI and written in Java.

INSA de Lyon (France)

IT Generalist Engineering Master

2005-2010

Graduated Engineering school with a master of engineering, in IT generalist fields : software development, systems administration, project management, business intelligence and data processing.

Others

Speaker experiences :

DockerCon EU Barcelona 2015 - The Raspberry Challenge (EN)

Mix-IT 2015 Lyon - Your devbox in Docker (FR)

DockerCon EU Amsterdam 2015 - Docker in a big company (EN)

Misc. :

Contributing in Docker Meetup in Lyon and Brussels

Rock-climbing Teaching for more than 10 years (children, adults, competitors, disabled people)

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