Thomas COUSSOT

Seeking to explore diverse facets of the IT realm, my various experiences and implications allowed me to improve in the areas of back-end and front-end development, system administration and DEVOPS-type process automation.

The DIATEAM company gave me the opportunity to deepen these distinct domains. My eclectic profile has been used to develop several products. I nonetheless specialized more in Golang back-end development.

The position of tech lead was assigned to me in September 2020. It gave me the opportunity to grow in systems architecture and newcomers training.

Experiences _____

Since Jan. 2019

Lead tech - DIATEAM

REST API development, web development, VM provisioning, automation, CI implementation, product & team supervision, customer training.

<u>Technologies</u>: Go, MongoDB, React and frontend environment, Packer, Vagrant, Puppet, Bash, Gitlab-CI, Docker

June 2017 -Sept. 2018 Apprenticeship + internship (fr & qc.ca) - OVH

DEVOPS in the OVH loadbalancing team. SysAdmin, back-end development (business + ORM) and front-end.

Technologies: Go. PostgreSQL, React, Warp10, HAProxy, Perl, Puppet

June & July 2015 Technician internship - ADP (Automatic Data Processing)

Refactoring POC from a Windows application (C++, Oracle) to a web application (GWT, Java, HTML, CSS, JS, Oracle).

<u>Technologies</u>: C++, BDD Oracle, GWT, Java, HTML/CSS/JS

Jan. 2015 + 2017

+ 2018

Start-up Week-end (54h to set up a start-up)

Technical issues, administrative and commercial procedures. Volunteer in 2018.

Sept. 2014 -June 2018 Presidency / External relations - Tech Lab ISEN

| 2014 | 2015 | 2016 | 2017 | 2018 | Member | President - External Advisor | 24 members / relations | ~10 projects / manager | ~10 partnerships

Education _____

Engineer

ISEN engineer

CIR course (IT and Network cycle) - robotics specialty

Bachelor of Technology

Bachelor of Technology at ISEN

3 years of computer training

Projects / Involvement _____

Projects

Linux environment installation system (packages,

extensions, configurations)

Festigeek (2 web sites, AngularJS, HTML5, CSS3, JS)

Arcade terminal (manufacturing + maintenance and repair)

Involvment

ISEN immersion days (reception of final year sutdents, electronic/IT workshops)

Festigeek - 2 days event (in the organizing team for 2 years)

Courses & Conferences (followed technical and generic subjects)

Hobbies

Computer science

Geek and nerd, I'm subscribed to FinistDevs events. I like to customize my ArchLinux and develop in my spare time. All areas of IT interest me.

Reading

Heroic Fantasy, SF

Sport

Krav Maga and stair climbing with shopping bag

Misc. Video games, hiking and DIY



SENIOR SOFTWARE ENGINEER

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B license with vehicles

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Langues





