

# Romain Prignon

Software Engineer (full-stack)

## Contact

### Email

r.prignon@gmail.com

### Website

<https://www.linkedin.com/in/romain-prignon>

## About

As a developer in an IT consulting agency called Peaks, I helped several Peaks's customer to build great products. Here is a list of tools I feel confident to work with and a list of mission I participated with Peaks

## Work

### Bouquet.ai

May 2018 — Feb. 2019

**full-stack Developer**

Business intelligence / chatbot

- Build a chatbot on analytics data (node.js, express)
- Architect infrastructure using docker Swarm (continuous deployment, ~10 services in prod)
- Refactor admin webapp (react.js)
- Build an url shortener (bitly like) to secure some url (nodejs, micro)

### TATA communication

Sept. 2017 — May 2018

**full-stack Developer**

Video editing platform

- Enhance provisionning with ansible
- Integrate a new video player (react, <https://video-react.js.org/>)
- Develop new features on a video editing platform (comments, user management)
- Add an audit log to keep track of user actions (elasticsearch)

### Lelivrescolaire.fr

Nov. 2016 — Sept. 2017

**full-stack Developer**

Book editor (education sector)

- Develop a web admin to edit scholar books, web app licenses (react.js)
- Develop an ETL to import xls file into the database (node.js)
- Develop an OAI2 warehouse for <http://gar.education.fr> using OAI2 protocol (node.js)
- Develop SSO on the web platform (CAS, OAUTH, SAML2)

## M6web

Jan. 2015 — Nov. 2016

### full-stack Developer

National TV channel

- Bootstrap dev environment (unit test, continuous integration)
- Develop a web app to help viewer estimate their vehicle price. Based on a tv-program (react.js)
- Develop a photo viewer (pinterest for home decoration) (react.js, server side rendering, SEO)

## Alptis

Oct. 2013 — Jan. 2015

### full-stack Developer

Insurance company

- Develop frontend website of the company for customer to compare insurance contract (Symfony 3)
- frontend decoration of forms (jQuery, bootstrap css)

## Education

### CPE Lyon (Engineering school)

Sept. 2010 — Sept. 2013

Engineering degree in computer science (Apprenticeship)

### Claude Bernard (University)

Sept. 2008 — Sept. 2010

Technical degree in computer science

## Skills

### frontend

react.js

redux

### backend

express.js (node.js)

Symfony (PHP)

### devOps

vagrant

docker

ansible

### Method

UML

S.O.L.I.D

Functionnal programming

## Languages

### French

Native

### English

Professional Working

## Interests

Climbing

Travelling