# THOMAS ROGER LUX

# Software Engineer

I'm a software engineer based in Paris, France, but open to moving abroad. I possess 4 years of experience in the domain of web and software development.

### **INFOS**

### **PHONE**

(+33) 7 81 85 82 92

### **EMAIL**

thomas@rogerlux.dev

#### **WEBSITE**

thomasrogerlux.dev

#### **GITHUB**

github.com/thomasrogerlux

#### **LINKEDIN**

linkedin.com/in/thomasrogerlux

### **LANGUAGES**

**ENGLISH** – Bilingual **FRENCH** – Mother tong

## **SKILLS**

WEB SYSTEMS
ReactJS Docker
Angular Unix

Unix Azure

MOBILE AWS

**React Native** 

Flutter BACK-END

NodeJS

DEV-OPS Typescript
Terraform GraphQL
Ansible C/C++

Kubernetes Python/Django

CI systems Go

# **INTERESTS**

Film & digital photographer 3D printing nerd Amateur rock climber

### **EDUCATION**

### **EPITECH SCHOOL**

Nice and Paris, France (2016 – 2021) Master, Information technologies

### **INHA UNIVERSITY**

Incheon, South Korea (2019 – 2020) Computer Engineering

# **EXPERIENCE**

**QANTEV** - qantev.com

Software Engineer

6 months internship (2020 - 2021)

- DevOps solutions using Terraform, Ansible, Azure Cloud, Github Actions, CircleCl and Docker
- Enterprise grade web application development for insurances using ReactJS
- Python and Django backend development
- Occasional product designing using Figma

### **INDIGEN SOLUTIONS** - indigen.com

Full Stack Web Developer

17 months during different internships (2017 – 2019)

- APIs REST development and other back-ends projects with NodeJS
- Mobile app development using React Native
- Web application development using ReactJS
- Docker infrastructures maintenance
- Usage of IAAS cloud services such as AWS

**CITYNETTE** - citynette.com

DevOps Engineer, Web Developer

2 years graduation project (2018 – 2020)

- Web application development (administration console) with Angular and GraphQL
- Website development with ReactJS
- Docker infrastructures development and maintenance using Terraform and Ansible
- Continuous integration setup with GitlabCl
- Usage of AWS IAAS cloud services