# **CLÉMENT FLORET**

## Web Developer | Python, Django, React

♀ Aix-les-bains, France



After a career in the industrial sector, I successfully transitioned into the IT field, focusing on development, which I am passionate about. I am now determined to apply my skills to deliver high-performing web applications tailored to user's needs.

#### HARD SKILLS

Web application design
Database management
Database modeling
UML diagrams
User interface design

#### **TECHNOLOGIES AND TOOLS**

Django	Python	HTML
React	Javascript	CSS
Bootstrap	Tailwindcss	SQL
MySQL	MariaDB	PostgreSQL
Git	GitHub	Sass
Jetbrains	Vscode	Xcode
Postman	Trello	Figma
Swift	SwiftUI	UIKit

## **SOFT SKILLS**

Proactive problem-solving Analytical skills Teamwork Strong interpersonal skills

#### LANGUAGES

French - Native speaker English - Intermediate (B1 CERCL)

### **EXPERIENCE**

## **Electrical Equipment Assembler**

**■ EPSYS | ♥ SAINT-ALBAN-LEYSSE, FRANCE ■ 2020/02 - 2020/03 | ② 1 MONTH** 

- Assembled and wired electrical transformation stations
- Ensured strict compliance with safety regulations

## **Industrial Methods Technician**

**C2E** | ♥ LESCHERAINES, FRANCE ■ 2014/09 - 2017/11 | ③ 3 ANS 3 MOIS

- Drafted and formatted technical documentation for production
- · Optimized production processes
- Designed 2D CAD schematics
- · Procured and managed specific tools
- · Implemented and adapted workstations
- Monitored prototypes in collaboration with production teams and project managers
- · Maintained liaison with the IT department on-site

## **Cost Estimation Technician**

**C2E** | ♥ LESCHERAINES, FRANCE ■ 2013/08 - 2014/09 | ② 1 AN 1 MOIS

- Assessed costs for various electrical harness projects
- Drafted and formatted technical documentation for production
- Prepared and tracked prototypes in collaboration with clients

#### **EDUCATION**

## **RNCP - Web and Mobile Web Developer**

**■** STUDI | **⇒** BAC +2 / LEVEL 5 (EQ. AD) | **■** 2024/04

## **Quality Web Certificate - Confirmed Level**

■ OPQUAST | 
 CERTIFICATE | 
 06/2019