



# Pierre-Louis Compeau

UI/UX Passioned Engineer

4 rue de la Buire, 69003 Lyon  
Full clean driver license  
27 years

## Education

### product owner

SCRUM Product Owner

@Xebia Training

### team & communication leading

Master level in Management

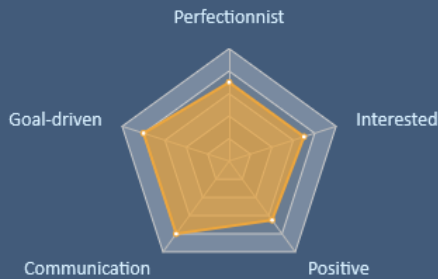
@Grenoble IAE

### developer

IT Engineer

@Grenoble INP

## Personality



## Interests

- User Interactions
- Optimization
- Web Technologies
- IOT
- Guitar
- Singing
- Roller-skating
- Badminton

## Contact

+33 6 16 77 64 93

pierre-louis@compeau.fr



## Professional experiences

Since 2014 (3 years)

Lyon, Grenoble



### Functional Design Engineer on Telecare Eco-system

SCRUM Team Coordination Product View Designer (Pencil, Web Templates) Jira Squash

A change of role for me as functional designer. I now work on every phase of our team project.

I design the product functionalities, share the work to the team and organize it, and finally qualify the result. Project is about adding transverse functions to O.B.S apps as system availability monitoring, billing and SLAs.

### Lead Software Engineer on Harmonie Mutuelle

Java Maven Spring-Boot Javascript GruntJS Angular JS HTML5/CSS3 Bootstrap MongoDB REST Services

Leading position on technical design & development of a logistic application.

Use of a daemon to centralize and process communications using different protocols to multiple information systems.

### Software Engineer on CINKEO/LINKY Eco-system

Java Maven Spring Javascript HTML5/CSS3 Struts Oracle SQL SOAP Services Integration & unit testing

Integrated to a medium-sized team of 30 people working between Grenoble & Paris, a coordination challenge!

Development of a system to monitor, manage & communicate with ENEDIS technicians on interventions.

### Junior Engineer(Studying End Project) on Orange Projects Demonstrator

Java Maven Spring Javascript Angular JS HTML5/CSS3 REST Services

Technology watch, design & development of a simulation & demonstration system for O.B.S' projects.

The application was web-based and could load plugins to adapt and communicate with different projects.

2013 (6 months)

Valence



### Industrial Project Designing a touchscreen using the company's sensors

C++ C Embedded QT SFML MVC SCRUM

ISORG is a startup which conceives organic components by printing them.

The goal here was to demonstrate the new possibilities offered by their technology.

Real-Time programming on micro-controller, GUI designing & DATA processing on computer.

2012 (4 weeks)

Madagascar



### Designer & developer Creating a web software for hotel reservations

PHP MySQL HTML5/CSS3

Unpaid work realised during a trip to Madagascar in summer.

There, I developed the hotel-restaurant website plus a php web-app to help them manage their reservations.

2010 (6 weeks)

Valence



### Network Administrator Internship at UDT & MEI Meca

HTML4/CSS2 openVPN Technology Watch

The Goal was to establish a private link between two distant physical businesses UDT-MECA and MEI-MECA.

Set up an Intranet and used web languages to build company's website.

Made Hardware Maintenance (network wiring, printers, writing documents).