# **Curriculum Vitae**

### **Personal Profile**

MR Yun WU

Nationality: Chinese

Address: 9 Rue Armand Moisant, 75015 Paris

**E-mail:** yun@yunkun.org **Tel:** 06 50 66 53 16

Residence permit: salaried Family Situation: single

Date of Birth: June 21, 1991 in Beijing CHINA



## **Skills**

Programming languages:	PHP	****	HTML4/5	****
	JavaScript	****	CSS2/3	****
	SQL	****	C/C++	****
	Python	***	Java	***
	Ocaml	***	Assembler	***

Technologies of Database: MySQL, PostgreSQL, IndexedDB

Technologies of Server: Apache

**Technologies of Web:** Symfony, Vue.js, jQuery, Bootstrap, Zend Framework, MantisBT

OS and Tools: Linux, Windows, Mac, VMware, GIT (Github et Gitlab), Photoshop

### **Education**

2015 – 2016: Université Paris Saclay (Université Paris-Sud), Master 2 Computer science (Foundations of Computer Science and Software Engineering)

2014 - 2015: Université Paris-Sud, Master 1 Computer science

2013 – 2014: Université Paris-Sud, Diplôme Universitaire du Français Langue Etrangère

2009 – 2013: Beijing University of Technology, CHINA, Licence Embedded Systems

## **Professional Experiences**

**2017 - ~: Web Front-end Developer (permanent)** – G.I.E Infogreffe (Paris Vincennes)

**2016, 6 months: Internship-** FWA (233 Rue de la Croix Nivert, 75015)

Web development, la maintenance autant corrective, qu'évolutive, les tests et le déploiement de l'application interne de gestion de tâches, by PHP, HTML4/5, CSS2/3, JavaScript, jQuery, MySQL, Git, Linux, Windows, etc.

## **Projects**

#### 2018.03 - 2018.05 : SDPD (Suivi de production DIBE)

The goal of the project SDPD is to build validation interface for the data that is entered manually into our database. This interface gives the possibility to compare the original pdf data with the data that is filled in the database. With the elimination of mistakes due to illegibility of pdfs or

manual faults, this system allows to have more consistent data to ensure the quality of our production.

#### 2017.05 - 2017.08 : DataWarehouse

Since we have a lot of API productions and very large databases, and we do not have a system to process that data and test the productions. This project is therefore to test all of our API productions, control the activities of the databases and process the production DIBE (Documents Infogreffe Beneficiaries Effectives).

## **2017.04 – 2017.05 : DataInfogreffe**

The DataInfogrefe site (https://datainfogreffe.fr) is our main site of the DataInfogreffe department, it is my first project at Infogreffe. I joined in a team of 10 developers, and my missions are front end development using the Vuejs Framework, and the HTML template.

## Language

French Fluent (reading, writing, speaking)
English Fluent (reading, writing, speaking)

**Chinese** Mother tongue

## **Interests**

Aeromodelling (Quadcopter design),

Basketball, swimming, singing,

Traveling (Almost all the countries in Western Europe).