Personal Résumé

ZHANG wentong

Personal information

Nationality : Chinese

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Driving license : C

Github : https://github.com/Minalinskyy

Skills

Languages	Frameworks and libraries
• C/C++	• Symfony, Laravel
• Java	• Flask, Django
• Html	• Spring
• CSS	• Deep-learning
• Javascript	(OpenCV,numpy,keras, tensorflow,matplotlib etc)
• PHP	
• SQL	• Linux OS
• Python	• Selenium, BeautifulSoup
• VHDL	• JQuery, Bootstrap
• Linux OS	• NodeJS, AngularJS
• Go	• Android
	• Micro-Controller

Languages

French – Level B2

Chinese – Native language

English – TOEIC 750

Education

• **Engineering cycle at the ESIGELEC**	2015-2018
• **CPII ESIGELEC (Preparatory cycle)**	2013-2015
Rank of year: 6/134	
• **SALS ESIGELEC**	2012-2013
Consolidate the level of French et TCF level B2 obtained	
• **Chinese college entrance examination (Sciences)**	2012

Academic and personal projects

Project personal site (Python, HTML, SQL, Bootstrap, jQuery)   August 2017 –

- Rent a server and install the environment of development
- Build the website with Django (a framework of Python) as Backend
- Design and develop the Frontend with Bootstrap and jQuery

Project web crawler (Python)   July – September 2017

- Download the information of timetable and mark from the website of ESIGELEC and save
- Compare the downloaded information with the last version and send me an alert email if different
- Generate a file as the source of Google Calendar
- Code link: https://github.com/Minalinskyy/E-services-ESIGELEC

Project face recognition with deep-learning (Python)   April – May 2017

- Create and train the model with the photos of team members
- Realize the real-time face recognition on PC or Raspberry PI with the created model
- Code link: https://github.com/Minalinskyy/face-recognition-with-deep-learning-python
- Related video: https://www.youtube.com/watch?v=rY_uSFl2TcA&feature=youtu.be

Project web site—lost objects (HTML, PHP, SQL)   November 2016

- Student: declare the lost private objects and view the found objects by other students
- Administrative: view and manage the found objects
- Code link: https://github.com/Minalinskyy/LostObjects

Job experience

Internship website maintainer/developer, AICAP (Spain)   June – September 2017

- A website of managing the company and its products
- Correct the existed errors and add the new functions

Assistant professor of French (China)   July 2016

- Translate the physics and mathematics lessons in French to Chinese for the students of the Guangming Highschool

Internship cashier of Carrefour (Chine)   July – August 2014

Hobbies

Tennis, Accordion, Billiards, Travelling