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# Zhang Yadong

Front-End Developer

## Key skills

- Languages: Chinese (**native speaker**) English (**CET-4 530**).

## Programming

- Highly advanced: **Python** (expertise in Function, no OOP).
- Advanced: **LaTeX**, C.
- In progress: **HTML**, **CSS**, **JavaScript**.

## MOOC

- Introduction to Computer Science and Programming in **Python**, on edx.

## Interests

- Org-mode.
- TypeSetting.
- Computer Graphics

## Plan

- C++, JavaScript, WebGL.

## BOOK

Jul. 2019 - **MDN Web Docs**  
Present Web docs has redirected to MDN, I use **Firfox Dev.** to design web.

Jan. 2019 - **The C Programming Language, 2e** at *ECNU*, Shanghai  
Jun. 2019 **Ubuntu 19.04**, **gcc**, **Emacs**, "pointer" is hard.

Dec. 2018 - **Sams teach yourself SQL in 10 minutes, 4e (Chinese)**  
Jan. 2019 at *ECNU*, Shanghai  
**iMac**, **JetBrains** *stu*, **Terminal (Zsh)** is good, just learned a little.

Sept. 2018 - **Introduction to Algorithms, 2e** at *ECNU*, Shanghai  
Oct. 2018 learn some **sort** algorithms.

Mar. 2018 - **Discrete Mathematics and Its Applications, 7e** at *School*  
Aug. 2018 and then *Home* until **Chapter 8**.

## Personal projects

(2019)  
Feb. **Blender-GSoC failure**  
**Design more keyboard short-cuts**, Blender is the 1st project that I have learned when learning C.

Mar. **Org-XeLaTeX**  
I like **LaTeX**, and exported by **org-mode**, it helped me finish theis and then I decided to typeset paper by org-mode with XeLaTeX.

Jul. **Org-Web**  
org-mode is perfect, I fell in love it at first sight on Feb. last year and I decided to design web page by it.

## Education

2015 – 2019 Bachelor's degree in **Preschool Education** at *East China Normal University*, Shanghai  
**Courses:** Excel Advanced, Dreamweaver, etc.

## Miscellaneous

Oct. 2018 **Machine Learning course by Andrew NG** at *North Zhongshan Rd. in ECNU Library*  
iMac

Feb. 2019 - **Hobbies**  
Present watch 3D Animation (Pixar, Disney), animals, etc.