

# Huipu Xu

## Graduate Student

### Personal Info

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**Phone**  
541-(286)8585

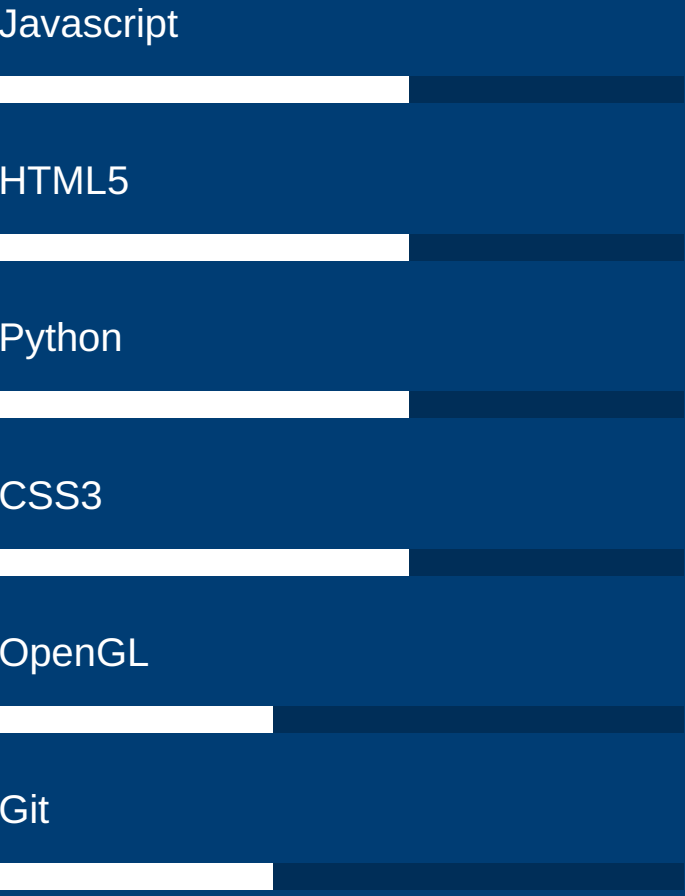
**E-mail**  
xhpzzu@gmail.com

**Personal Website**  
http://www.huipuxu.com

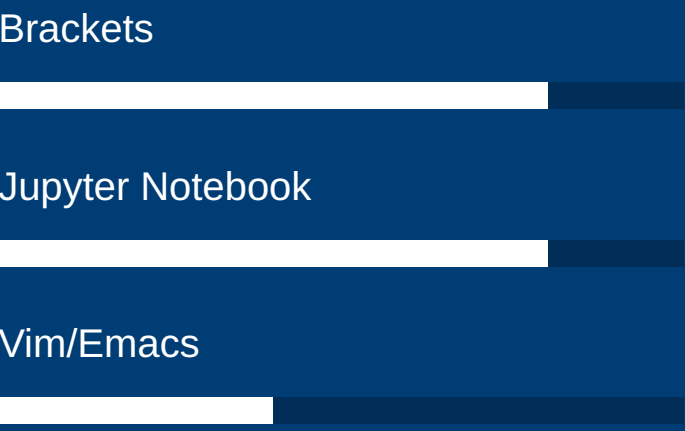
**GitHub**  
https://github.com/HooeyPooey

**LinkedIn**  
https://www.linkedin.com/in/huipu-xu

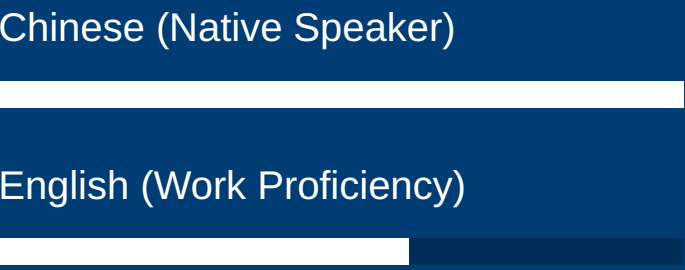
### Skills



### Software



### Languages



Recent college graduate with Computer Science Master Degree. I have some experiences in web development and application development. Fluent in Mandarin and work-proficient English with communication and interpersonal skills. A self-motivated and quick learner with strong time management and multi-tasking skills. I can work alone efficiently and also work well on a team. Responsible, Loyal and Discreet.

### Recently Experience

- 2018-01 - 2018-01

#### Tic-Tac-Toe GAME (Python)

  - This game is built in python and playing by 2 players who play the game at the same computer.
  - The board should be printed out each time. A player makes a move, after that, the game should accept input of the player position and then place a symbol(e.g. ‘X’ or ‘O’) on the board(3 by 3).
  - the player who firstly has three symbols in the same line(row or column or both of them) will win the game.
  - This game I using Array to get player’s position and store symbols. Then check it win or tie by using check().
  - Links:** https://github.com/HooeyPooey/Tic\_Tac\_Toe
- 2018-05 - 2018-05

#### Pig GAME (Javascript)

  - This game is made for 2 players playing in rounds. In each turn, a player rolls a dice as many times as he wishes.
  - Each result get added to his ROUND score. But, if the player rolls a 1, all his round score gets lost.
  - After that, it's the next player's turn. The player can choose to 'Hold', which means that his roundscore gets added to his score.
  - After that, it's the next player's turn The first player to reach 100 points on score wins the game.
  - I write the game content by HTML, formatting it by CSS and build the game logic by Javascript. The main idea is using Javascript to manipulate the elements in HTML & CSS files.
  - Links:** https://github.com/HooeyPooey/Pig-Game
- 2018-02 - 2018-03

#### Personal WEBSITE(HTML,CSS3 & JQUERY)

  - I built my personal responsible website by using HTML5, CSS3 & jQuery.
  - HTML for building the structure and content for the website.
  - CSS is using for formatting and styling the website.
  - Jquery is using for animation for the website.
  - Links:** http://www.huipuxu.com

### Education

- 2015-12 - 2017-12

#### OREGON STATE UNIVERSITY

  - Degree: **Master of Engineering**
  - Major: **Computer Science**
  - Minor: Business & Entrepreneurship
  - Related Coursework: OPERATING SYSTEMS, DATA STRUCTURE, DATABASE MANAGEMENT, COMPUTER GRAPHIC SHADERS.
- 2010-09 - 2014-06

#### ZHENGZHOU UNIVERSITY

Degree: **Bachelor of Engineering**

Major: **Computer Science (Bioinformatics)**

Related Coursework: BIOLOGICAL SOFTWARE, LINUX OPERATING SYSTEM, PRINCIPLE AND TECHNOLOGY OF BIOCHIP.