

Education

2011.8 - **Bachelor**, *School of Computer Science and Technology Department of Computer Science and Technology, University of Science and Technology of China, Hefei Anhui, Grade:3.47/4.3.*

Research Interests

Programming language Domain-specific language design and implementation

Software Engineering Improve the security and reliability of software through programming language technology

Languages

English **CET6** 483/750

Courses performed well

Algorithms	4.3/4.3
Data Structure	4.0/4.3
Software Engineering	4.0/4.3
Computer System: A Programmer's Perspective	4.0/4.3
Computer Organization	4.0/4.3
Computer Networking	4.0/4.3

Hobbies

Bike Riding It's a low-carbon green healthy exercise. In fall 2013, I have ridden around Taiwan island successfully.

Reading Books I have read in my spare time: *Computer System: A Programmer's Perspective, Advanced Programming in Unix Environment, The C Programming Language, The C++ Programming Language, Expert C Programming, Essential C++, Thinking in C++, Effective C++, Introduction to Algorithms, Computer Networking: A Top Down Approach, Operating System Concepts, Computer Organization and Design: the Hardware and Software Interface, Computer Architecture: A Quantitative Approach.*

Experiences

- o 2013 fall semester went to National Taiwan University of Science and Technology as an exchange student

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📄 [weiang.github.com](https://github.com/weiang) • 🌐 [weiang](https://weiang.github.io)

- Participated in 2012 Campus RoboGame Contest

Honours/Awards

- 2011 Bronze Award for outstanding students
- 2012 Bronze Award for outstanding students
- 2013 Silver Award for outstanding students
- National Encouragement Scholarship
- Summer countryside essay contest prize
- High School Mathematical Olympiad provincial prize
- Olympic prize provincial high school chemistry competition
- High school biology Olympiad national prize