

## Education

- **Beijing Normal University** Beijing  
*B.S. Computer Science, M.S. Computer Software and Theory* 2007 - 2014
  - Student coach of BNU ACM/ICPC team
  - Organizer and problem provider of BNU Computer Programming Contest

## Works

- **SDE Intern** Ruby, JS  
*Web-audience team, Hulu Beijing Inc.* 2013.6 - now
  - Frontend and backend developer for Hulu website
  - Intern projects include: *Recommendation Hub*

## Skills

- **Development:** C/C++, JS, PHP, Linux, Ruby on Rails
- **Interest:** Algorithm, Web developing, Mobile apps
- I'm curious about new technologies, love to try new things, and good at implementing new ideas.

## Achievements

- Google Scholarship, 2013
- Multiple Gold medals in ACM-ICPC International Collegiate Programming Contest Regional Contest

## Projects

- **BNU Online Judge** C/C++, PHP, Linux  
*An open-source, simple but full-featured Online Judge system* 2009 - now
  - Website: <http://www.bnuoj.com>, source code: <http://github.com/51isoft/bnuoj>
  - Self designed full-featured online judge with innovated functions like virtual judge, contests replays, categorized problems and challenge sections like *Topcoder*
- **Formal Languages and Automata Course Software** VC++, MFC  
*Sponsored by National Innovation Experiment Program for University Students* 2009-2011
  - Designed for autonomic learning, honored as university-level outstanding project
  - I'm the leader of this project

## Publications

- Yi, Chao, Xiao Yu Du, Su Feng, Si Yuan Li, and Yue Zhuo. *The Design of Course-Oriented Online Judge*. Advanced Materials Research 433 (2012): 4736-4740.