

## Education

- **Beihang University** Beijing  
*M.S. Software Engineering* 2012 - 2015
- **Beihang University** Beijing  
*B.S. Software Engineering, B.S. Applied Mathematics* 2008 - 2012

## Achievements

- **ACM-ICPC World Final** Rank 27
- **ACM-ICPC Asia Regional** Rank 5  
*Design and implement algorithm to solve the given problems with 2 partners* 2012-2013
- **Standard Chartered Code Marathon** Top 3  
*Team Project: Data Mining and Analysis of web log* 2013
- **Kingsoft Season Game Studio Programming Challenge** Rank 5  
*Design and implement algorithm to solve the given problems by oneself* 2013
- **Star of Perfect National Invitation Contest** Rank 4  
*Team Project: Develop applications on smart phone* 2013

## Skills

- **Development:** C/C++, QT, MPI, Java, C#, Python.
- **Interest:** Algorithm, Math.
- I'm curious about new technologies, love to try new things, and good at implementing new ideas.

## Projects

- **Presentation Aid System Based on Kinect** 2011-2012
  - Helping to make a presentation more vividly. Making it easier to control the elements in the ppt by both gestures and actions. Most Importantly, allowing the user to draw and write on the screen directly without any equipment in hand.
  - My work was algorithm design and implementing. About 10 thousand lines of code in C#.
  - Outstanding in the Student Research Training Program(SRTP).

## Social Activities

- **Coach of BUAA ACM/ICPC team** 2012-2013
  - Maintaining web servers for the team.
  - Organizing and providing problems of BUAA Programming Contest.