

# Yun Li (李昀)

Software Engineer at Google, [muziriyun@gmail.com](mailto:muziriyun@gmail.com), last updated in Jan. 2016

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## Experience

- **Google**  
*Software Engineer* Oct 2014 - Present
  - **UESTC ACM-ICPC Team**  
*Team member* Jul 2010 - Jun 2014
    - 4 years algorithm contest experience, expert in basic algorithms and data structures
    - Strong teamwork ability, ACM-ICPC need 3 team members work together in 5 hours to solve about 10 problems
    - Won multiple awards in algorithm contest
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## Significant Project Accomplishments

- **AdWords**  
*Web Development* Nov 2015 - Present
    - Build the next generation of AdWords front end
  - **DoubleClick for Publishers Sales Management**  
*Web Development* Oct 2014 - Nov 2015
    - Build sales management system for DoubleClick for Publisher
  - **UESTC ACM-ICPC Online Judge**  
*Web Development, AngularJS* 2012 - 2014
    - This project is applied for UESTC ACM-ICPC team daily training, it support a simple sandbox service that user can submit and test their programs with pre-constructed data, with restrictions include time limit, memory limit, security restriction and so on, and service will capture the output of their program and compare with standard output
    - My role is the system designer and leader of front-end development
    - **Site:** <http://acm.uestc.edu.cn>
    - **Related Technology:** Java, MySQL, SpringMVC, Hibernate, AngularJS
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## Awards

### ACM-ICPC

- **Gold Medal(2nd place)**  
*The ACM-ICPC Asia Regional Contest Jinhua Site 2012* 2012
  - **Gold Medal(2nd place)**  
*The ACM-ICPC Asia Regional Contest Chengdu Site 2011* 2011
  - **5 Gold Medals, 2 Silver Medals and 1 Bronze Medal**  
*The ACM-ICPC Asia Regional Contest* 2010 - 2013
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## Education

- **University of Electronic Science and Technology of China**  
*Bachelor of communication engineering* Jul 2010 - Jun 2014
  - Recommended for admission to school without China Higher Education Exam (Gaokao, 高考)