Yun Li

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Basic Info

Name: Li yun

Age: 20(1992-10-5)

Graduation time: 2014-6

Education

University of Electronic Science and Technology of China   **Chengdu, Sichuan, P.R.China**
Bachelor of communication engineering, GPA 3.07   *2010–now*

Nankang middle school   **Nankang, Jiangxi**
High school   *2007-2010*
Win the first prize of National Olympiad in Informatics in Provinces in 2009, and recommend to the university of electronic science and technology

Experience

Projects

UESTC ACM-ICPC Online Judge

Web design, JavaEE   *2012–now*
this project is applied to UESTC ACM-ICPC team member's daily training, it support online judge service and a large amount of problems for training programming skill, and create a community that allow users share ideas. This system will also be applied to college students' computer experiment.
Project home https://gitcafe.com/UESTC_ACM/cdoj
Development environment Jdk1.7, J2ee platform, maven, C/C++
Development tool IntelliJ IDEA, mySQL workbench, chrome
Framework Struts2, Spring, Hibernate, Sitemesh, Bootstrap, jQuery
My duties
- Lead the UI design and incorporate feedback
- Test the system before each release

Miscellaneous

UESTC ACM-ICPC Team

Team member   *2010–now*
- Learning numerous algorithms and data structures such as KD-tree, Splay tree, Dynamic tree, Dynamic programming, basic computing geometry algorithms
- TopCoder algorithm competitions max rating 1976(2013-6-18), this competitions need to solve problems efficiently and find out other contestants' bug
- ACM-ICPC need 3 team members work together in 5 hours, it's needs strong team consciousness

National Olympiad in Informatics Sichuan province team selection contest

Judge and problem setter   *2012-2013*

- The top level informatics olympiad contest's team selection contest
- Solve 3 problems in 5 hours, it's superior difficult
- Need high quality problems

The 4th Sichuan Provincial Collegiate Programming Contest

Judge and problem setter   *2012*

- Due to large gap between different team, we need simple but ponderable problems

Awards

ACM-ICPC

Gold Medal
The ACM-ICPC Asia Regional Contest Chengdu Site 2012   *2012*

Gold Medal(2nd place)
The ACM-ICPC Asia Regional Contest Jinhua Site 2012   *2012*

Gold Medal
The ACM-ICPC Asia Regional Contest Beijing Site 2011   *2011*

Gold Medal(2nd place)
The ACM-ICPC Asia Regional Contest Chengdu Site 2011   *2011*

2nd place
The 3th Sichuan Provincial Collegiate Programming Contest   *2011*

Silver Medal
The ACM-ICPC Asia Regional Contest Fuzhou Site 2010   *2010*

Silver Medal
The ACM-ICPC Asia Regional Contest Hangzhou Site 2010   *2010*

Skill

Languages skills

English: CET band 4   *passed*

Programming skills

OS: linux, OS X(primary)

Revision control: Subversion, Git

Languages: C, C++, Java, Javascript

IDE: Vim, IntelliJ IDEA

Others: MySQL, LaTeX

Personal skills

Thinking:

Learning: Good self study ability, most skill is learning by self study

Teamwork: