Yang Li

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EDUCATION

Sept. 2015 - Jan. 2016	**National Chiao Tung University**, Taiwan Exchange Student, College of Computer Science Major: Computer Science
Aug. 2012 - Jul. 2016	**Harbin Institute of Technology** (C9 League, Project 985 & 211), Harbin, China Bachelor of Engineering candidate, Honors School Major: Computer Science and Technology GPA: 86.2/100; Rank: 3/38

EXPERIENCE

Jul. 2015 – Aug. 2015	**Jiangnan Networld Co., Ltd.** - Position: Software Developer - Developed an Android program to check the authenticity of two-dimensional code
Sept. 2014 – Present	**Research Center of Intelligent Interface & Human-Computer Interface, HIT** - Advisors: Professor A - Studied in computer vision area - Related project: Image Searcher, Image Match
Mar. 2013 - Jan.2014	**Department of Computer Science and Technology, HIT** - Teaching Assistant in *Advanced C Language and Programming*

PROJECTS

Sept. 2014 - Jan. 2015	**Online Auction Website & DBMS Design**, HIT; Advised by Dr. B and Dr. C - Developed an Online Auction Website by using IIS and SQL Server - Designed reading and writing blocks of binary data and projection connection of a DBMS
Jul. 2011 - Aug. 2015	**Dimensional Code Identification**, Jiangnan Networld Co., Ltd.; Advised by XXX, program manager - Full-time internship - Used clear UI design to visualize the result of authenticity of two-dimensional code
M ar. 2011 - Jun. 2015	**Remote Control**, HIT; Advised by Professor D - Implemented an Android software to control laptop's keyboard and mouse's functions by using WLAN
Sept. 2014 - Present	**Image Searcher**, Research Center of Intelligent Interface & Human-Computer Interface, HIT; Advised by Dr. E - Implemented a C# program to rank similar pictures using Oxford5K dataset
Sept. 2014 - Present	**Image Match**, Research Center of Intelligent Interface & Human-Computer Interface, HIT; Advised by Dr. F - Developed a program to show similar SIFT features and relations between two pictures

HONORS & AWARDS

Second Prize, 2013 ACM-ICPC China Heilongjiang Provincial Programming Contest
Third Prize, 2013 ACM-ICPC China Northeast Programming Contest
Honorable mention award, 2013 ACM-ICPC Asia Dalian Regional Contest
First Prize, People Scholarship

SKILLS

Programming Languages: C/C++, C#, Java, Android, VHDL, SQL
Operating Systems: Linux, Windows

LANGUAGE PROFICIENCY

TOEFL: Reading 29, Listening 28, Speaking 23, Writing 25 Total 105
GRE: Verbal 155, Quantitative 167, Analytical Writing 3.0

EXTRA

Played the guitar in a band Nightingale and performed in school activities
A member of Science and Technology Innovation Department in Student Council
Organized a successful New Year's Evening of class in 2013