

Wang, Daoyuan

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EDUCATION	Bachelor of Engineering, Zhejiang University, Hangzhou, China Oct 2009 to Jun 2013 Enrolled in HE Zhijun Honored Class and graduated with a HE Zhijun Certification. Won <i>Student of Excellence</i> in 2011-2012. Major: Computer Science Overall GPA 3.83/4		
COMPUTER SKILLS	◇ <i>Languages & Software</i> : C/C++, C#, JAVA, Scala, PHP, PL/SQL, MSSQL, MySQL, BASIC, Assembly, JavaScript, Linux Shell, Windows Shell, Verilog HDL, Matlab, OpenCV, OpenGL, OpenMP, L ^A T _E X, MS Office. ◇ <i>Operating Systems</i> : Windows, Linux.		
PROJECTS EXPERIENCE	<i>Windows based time management system</i>	Sept 2011 To May 2012	
	A software that takes care of how much time the user spent working or playing when using computer and generates charts of records of selected scopes. <ul style="list-style-type: none">Using Windows API to collect information and using MySQL to store and index.		
	<i>C-Minus Compiler</i>	Jun 2012	
	Course project of Compiler Design. <ul style="list-style-type: none">Generate an X86 32-bit assembly file for Nasm.		
	<i>TAS</i>	Sept 2012 to Dec 2012	
FOREIGN LANGUAGE	Transcode as a service on Hadoop. <ul style="list-style-type: none">Won 2nd place on Intel[®] SWPC China 2012.Deployed on Amazon S3.		
	<i>Project Panthera ASE</i>	Jul 2013 to Feb 2014	
	A PL/SQL like implementation and performance optimization based on HIVE. <ul style="list-style-type: none">Cooperated with two other engineers, source available at Github.Part of Intel[®] Distribution for Hadoop(<i>IDH</i>).		
	<i>CET-4</i>	572	Dec 2009
	<i>CET-6</i>	580	Jun 2012
AWARDS	<i>TOEFL-iBT</i>	95	May 2012
	Won 3rd prize(the 19th place) in the 11th Zhejiang University Programming Contests, and 3rd prize(the 10th place) in the 12th.		
RESEARCH & WORK EXPERIENCE	<ul style="list-style-type: none">Involved in GIVE Lab during undergraduate.Worked at Intel APAC R&D (Shanghai) as a Software Engineer Intern from Sept 2012 to Feb 2013.Work for Intel SSG PRC Cloud Computing Since Jul 2013, focusing on Hadoop/Spark and related projects.		
Miscs	Github: /href https://github.com/adrian-wang https://github.com/adrian-wang		