Jiewei Qian199 Xinglong St, Apt 504, Bldg 12, Nanjing, Jiangsu, China 210019
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EDUCATION	■ B.E in Software Engineering Sep 2013 – Ju	ng, Jiangsu, China in 2017 (Expected)
	 GPA: 3.63 / 5.00 (86 on 100 scale) Exchange Student at Nanjing University 4 candidates, selected from all second-year students 	2014 Fall
	Excellent Student Cadre	2015 & 2016
	 Various School Scholarship 	2014 – 2016
	 National Scholarship Awarded to one student in each major. 	2014
EXPERIENCE	Software Developer, Nanking Intl. Model United Nations Conference ■ Lead a team of three	Sep 2016 – Present
	■ Full-stack development, Node.js	
	 Design, implement, and maintain registration systems to simplify workflow Interface with third-party services, such as Email/SNS delivery Hosted on Aliyun, at hi.nkmun.cn (link) 	
	` '	y 2015 – Mar 2016
PUBLICATIONS	Jiewei Qian, He Xu, and Peng Li, "A Novel Secure Architecture for the Internet of Things" in <i>International Conference on Intelligent Networking and Collaborative Systems (INCoS)</i> , September 7-9, 2016	
	Peng Li, Xiaotian Yu, He Xu, <u>Jiewei Qian</u> , Chao Xu, and Huqing Nie, "Localization Model based on Trust Valuation in Wireless Sensor Networks" sand Communication Networks	
PROJECTS	Smart Home Middleware May	y 2015 – May 2016
	■ Project Leader, Supervised by Associate Prof. He Xu	
	 Devised a secure architecture for secure smart home / IoT applications Sponsored by Jiangsu Province "Internet+" Innovation Program Undergraduate Training Programs for Innovation and Entrepreneurship 	
	Open-Source Projects	
	sni-passthrough: route TLS connection to backends, based on server name e	xtension
	Contributed to sslscan, jsdom, node.js	
AWARDS	 National Student Software Testing Contest, Outstanding Winner Ranked 1st among 940 contestants (incl. graduate students) 	2016
	Developer (Java) Testing 2nd Jinling Sci&Tech Cup, Information Security Contest, Third Prize	2015
	Ranked 3rd among 22 teams, Capture the Flag style	2045
	 1st Play.cn Cup, Artificial Intelligence Contest, First Prize Defeated other AI players, Bomberman gameplay 	2015
	 Collegiate Programming Contest, First Prize 	2014
SKILLS	Proficient in JavaScript (Node.js)	
	■ Experienced in Gentoo Linux	
	 Familiar with Python, C/C++, Java, Raspberry Pi, Arduino Chinese: Native Language English: Proficient 	

INTERESTS Photography (Digital and Film), Badminton, Anime