Jiewei Qian199 Xinglong St, Apt 504, Bldg 12, Nanjing, Jiangsu, China 210019
416707889@qq.com • +86-15651928006 • https://wacky.one/

EDUCATION	Nanjing University of Posts and Telecommunications	Nanjing, Jiangsu, China
	■ B.E in Software Engineering	Sep 2013 – Jun 2017 (Expected)
	• GPA: 3.63 / 5.00 (86 on 100 scale)	2014 F-II
	 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 	2014
	Awarded to one student in each major.	
EXPERIENCE	Software Developer, Nanking Intl. Model United Nations Conference Lead a team of three 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) Lecturer & Technical Adviser, Science Assoc. of Computer College Gave lectures on computer technologies and Web development Designed and organized computer fundamental knowledge contest Designed and implemented in-house systems	
	- Designed and implemented in nodese systems	
PUBLICATIONS	in <i>International Conference on Intelligent Networking and Collaborative Systems (INCol September 7-9, 2016</i> • Peng Li, Xiaotian Yu, He Xu, <u>Jiewei Qian</u> , Chao Xu, and Huqing Nie, "Research on Secur Localization Model based on Trust Valuation in Wireless Sensor Networks" submitted to <i>Secur</i> .	
	and Communication Networks	
PROJECTS	Smart Home Middleware	May 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 extension 	
	Contributed to sslscan, jsdom, node.js	
AWARDS	■ 2nd Jinling Sci&Tech Cup, Information Security Contest, T	Third Prize 2015
	Ranked 3rd among 22 teams, Capture the Flag style	
	• 1st Play.cn Cup, Artificial Intelligence Contest, First Prize	2015
	Defeated other AI players, Bomberman gameplay Collegiate Programming Contest, First Prize	2014
	- Concentration of the First First	2014
SKILLS	Proficient in JavaScript (Node.js)	
	■ Experienced in Gentoo Linux	
	■ Familiar with Python, C/C++, Java, Raspberry Pi, Arduino	
	■ Chinese: Native Language	
	- Fralish, Dusfisions	

INTERESTS

Photography (Digital and Film), Badminton, Anime

■ English: Proficient