

# Jiewei Qian

qjw@wacky.one • <https://wacky.one/> • github: wacky6

EDUCATION	<b>Australian National University</b>	<b>Jul 2017 – Present</b>
	Master of Computing	
	<b>Nanjing University of Posts and Telecommunications</b>	<b>Sep 2013 – Jun 2017</b>
	B.E in Software Engineering, GPA 86 / 100, Outstanding Thesis	
	Exchange Student at <b>Nanjing University</b>	<b>2014 Fall</b>
EXPERIENCE	Excellent Student Cadre	<b>2015 &amp; 2016</b>
	National Scholarship, Various School Scholarship	<b>2014 – 2016</b>
	<b>Software Developer</b> , Nanking Intl. Model United Nations Conference	<b>Sep 2016 – Present</b>
	Full-stack, Node.js + MongoDB, Vue2 + element	
	Design, implement, and maintain registration systems	
PUBLICATIONS	Serve thousands of participants per year	
	<b>Frontend Developer Intern</b> , ele.me Frontend	<b>May 2017 – Jun 2017</b>
	Migrated legacy system	
	Became an active contributor to element-ui library	
	<b>Lecturer &amp; Technical Adviser</b> , Science Assoc. of Computer College	<b>May 2015 – Mar 2016</b>
PROJECTS	Held workshops on computer technologies and Web development	
	Organized activities and contests	
	<b>A Novel Secure Architecture for the Internet of Things</b>	
	Jiewei Qian, He Xu, and Peng Li	
	<i>International Conference on Intelligent Networking and Collaborative Systems (INCoS)</i> , Sep. 2016	
AWARDS	<b>Research on Secure Localization Model based on Trust Valuation in Wireless Sensor Networks</b>	
	Peng Li, Xiaotian Yu, He Xu, Jiewei Qian, Chao Xu, and Huqing Nie	
	<i>Security and Communication Networks</i> , Mar. 2017	
	<b>Mooctest Web Testing</b>	<b>Feb 2017 – Present</b>
	Supervised by Prof. Zhenyu Chen, and Assoc. Prof. Ziyuan Wang	
SKILLS	Design and implement a automated web testing grading system	
	<b>Smart Home Middleware</b>	<b>May 2015 – May 2016</b>
	Project Leader, Supervised by Assoc. Prof. He Xu	
	Devised a secure architecture for secure smart home / IoT applications	
	Undergraduate Training Programs for Innovation and Entrepreneurship	
INTERESTS	<b>National Student Software Testing Contest</b> , Outstanding Winner	<b>2016</b>
	Ranked 1st among 940 contestants	
	<b>2nd Jinling Sci&amp;Tech Cup, Information Security Contest</b> , Third Prize	<b>2015</b>
	Ranked 3rd among 22 teams	
	<b>1st Play.cn Cup, Artificial Intelligence Contest</b> , First Prize	<b>2015</b>