

Personal Data			
Name	Yuanhao Wang		
Date of birth	1998-12-09		
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Phone	+86 18811391018		
Address	2#204A, Zijing Student Apartments, Tsinghua University, Beijing, China		
Education			
University	Tsinghua University (2016.6 - present)		
Department	Institute for Interdisciplinary Information Sciences		
Current Major	Computer Science	Grade Point Average	3.76/4.0 (1st in dept.)
Standardized Test Scores			
TOEFL	Reading: 30/30; Listening: 30/30; Speaking: 27/30; Writing: 25/30; Sum: 112/120		
GRE	Verbal reasoning: 170/170; Quantitative reasoning: 170/170; Analytical Writing: 4.5/6.0		
Relevant Experience			
<ul style="list-style-type: none"> ➤ Have a strong interest in both CS and physics, and a great passion for quantum information. ➤ Took the course Quantum Information, which covered quantum information theory, quantum computation and quantum cryptography; did a course presentation on generative quantum machine learning; scored A+ (100/100). ➤ Took other related courses including Quantum Mechanics and Introduction to Solid-state Quantum Computing. ➤ Instructed by Dr. Zhangqi Yin and Prof. Bei Zeng, researched on the capabilities of IBM's quantum processor; experimentally demonstrated that the device is capable of producing fully entangled states (inseparable states w.r.t. fixed partition using all physical qubits); first author of the article that presents our results. 			
Other Experience and Achievements			
<ul style="list-style-type: none"> ➤ 2015, won Gold Medal in Chinese Physics Olympiad ➤ 2017, visited University of Oxford for 3 weeks as part of Tsinghua University Distinguished Students Summer Programme ➤ 2017, received 9th of December Scholarship (for distinguished sophomores in Tsinghua) 			