

# WENTAO LIU

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EDUCATION	M.Sc., Computer Science, <b>Sichuan University</b>	Sept. 2015 - (expected) Jun. 2018
	B.Eng., Software Engineering, <b>Sichuan University</b>	Sept. 2011 - Jun. 2015
EXPERIENCE	Engineering Intern at <b>Intel OTC</b> , Beijing (Intel Open Source Technology Center)	Sept. 2016 - Feb. 2017
	<ul style="list-style-type: none"><li>- Port <a href="#">Intel® HAXM</a> to <a href="#">QEMU</a> upstream and maintain</li><li>- Help release <a href="#">Intel® HAXM</a> 6.0.6, 6.1.0</li><li>- Maintain <a href="#">AOSP</a> (Android Open Source Project) continuous integration workflow</li></ul>	
TECHNICAL	GPU Programming & Parallel Programming	
	<ul style="list-style-type: none"><li>- Solution to <i>Udacity CS 344: Intro to Parallel Programming</i> (<b>CUDA</b>, C) <a href="https://github.com/WentaoZero/Intro-to-Parallel-Programming">https://github.com/WentaoZero/Intro-to-Parallel-Programming</a></li></ul>	
	Functional Programming	
	<ul style="list-style-type: none"><li>- Solution to <i>University of Pennsylvania CIS 194: Introduction to Haskell</i> (<b>Haskell</b>) <a href="https://github.com/WentaoZero/UPenn-CIS-194-2015">https://github.com/WentaoZero/UPenn-CIS-194-2015</a></li><li>- Solution to <i>Programming in Haskell</i> (<b>Haskell</b>) <a href="https://github.com/WentaoZero/Programming-in-Haskell">https://github.com/WentaoZero/Programming-in-Haskell</a></li></ul>	
COMMUNITY	Extra	
	<ul style="list-style-type: none"><li>- Python, Lisp, Git, Unix shell</li></ul>	
COMMUNITY	GitHub	<a href="https://github.com/WentaoZero">https://github.com/WentaoZero</a>
	StackOverflow	<a href="http://stackoverflow.com/users/3853711/Wentao">http://stackoverflow.com/users/3853711/Wentao</a>