



Awards	<i>K2I Computational Science and Engineering Fellowship</i>	2018
	<i>Army Research Lab Summer Journeyman Fellowship</i>	2018
	<i>Rice Engineering Alumni Distinguished Research Excellence Award</i>	2018
	<i>Rice Engineering Alumni Senior Merit Award in Computer Science</i>	2018
	<i>Rice Undergraduate Research Symposium Excellence in Research</i>	2018
	<i>Rice Undergraduate Scholars Program</i>	2017
	<i>Excellence in Collegiate Journalism - Critical Review</i>	2016/2017
	<i>CPRIT Undergraduate Research Fellowship</i>	2015
	<i>Rice University President's Honor Roll</i>	2014–2018

Activities **Fall 2018**  
 Rice Machine Learning Lunch Coordinator  
 Rice Graduate Student Association Media Committee Member  
 Host of Rice Computer Science Department podcast

**Spring 2018**  
 Yates High School FIRST Robotics Mentor

**Fall 2017**  
 Rice Undergraduate Research Symposium Think Tank member  
 Co-reviewer for ICRA 2018 with Lydia Kavraki

Interning	<b>Rice IT Department</b> , Houston, Texas – Student Consultant	2015–2017
	<ul style="list-style-type: none"> <li>• Assisted students and faculty with computer repairs.</li> <li>• Consulted on common computer problems and purchases.</li> </ul>	
	<b>Two Sigma</b> , New York, New York – Software Engineering Intern	2016
	<ul style="list-style-type: none"> <li>• Worked as a software engineer for statistical modelers.</li> <li>• Implemented distributed NLP techniques for Elasticsearch.</li> </ul>	
	<b>Rackspace</b> , San Antonio, Texas – Software Development Intern	2012–2013
	<ul style="list-style-type: none"> <li>• Migrated internal Ruby on Rails 2 apps to Rails 3.</li> <li>• Built internal campus map in Python and HTML/CSS.</li> <li>• Rewrote billing software to use Java actor-based parallelism.</li> </ul>	

Papers 1) W. C. Lewis, M. Moll, and L. Kavraki. Unstated assumptions of benchmark specifications limit deep robotic reinforcement learning. *2019 IEEE International Conference on Robotics and Automation*. Under Review.