

# William F. Lynch III

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<b>Education</b>	<b>Rutgers University <i>New Brunswick, NJ</i></b> B.S. in Computer Science      Minor in Mathematics Double Major in Information Technology and Informatics Relevant Coursework: Software Methodology; Data Structures; Discrete Structures; Systems Programming; Internet Technology; Computer Architecture; Information Retrieval Systems; Principles of Information and Data Management; Operating Systems	May 2014 GPA: 3.912 / 4.0
<b>Academic Honors</b>	<b>Member of:</b> <ul style="list-style-type: none"><li>National Society of Collegiate Scholars</li><li>Gamma Nu Eta Honors Society</li></ul> <b>Awards:</b> <ul style="list-style-type: none"><li>Dean's List</li><li>Rutgers Academic Excellence Award</li><li>Rutgers Computer Science Magidson Academic Achievement Award</li></ul>	All Semesters 2012 2013
<b>Experience</b>	<b>Software Engineering Intern</b> Google Inc. <ul style="list-style-type: none"><li>Designed, developed, and tested developer infrastructure software for cloud customers.</li><li>Worked on open source project developing Go client library for the GitHub API.</li></ul> <b>Student Systems Administrator</b> Rutgers University Laboratory of Computer Science Research <ul style="list-style-type: none"><li>Responsible for the creation, configuration, and deployment of systems and software for Rutgers University Computer Science Graduate, Staff, and Undergraduate machines.</li><li>Debugged and responded to system issues and user complaints.</li></ul> <b>Peer Leader</b> Rutgers University Computer Science Department <ul style="list-style-type: none"><li>Taught recitations and provided addition support for students in an introductory computer science course.</li><li>Helped manage administrative coordination of the Peer Leader program.</li></ul>	Summer 2013 New York, NY  2011-2013 New Brunswick, NJ  2011-2013 New Brunswick, NJ
<b>Skills</b>	Proficient with: Java, C, Bash Scripting Experienced with: Linux, Go, Python, SQL, PHP, HTML, CSS, Javascript	
<b>Extracurricular Activities</b>	<b>President</b> Undergraduate Student Alliance of Computer Scientists <ul style="list-style-type: none"><li>Led committee of students to plan and organize events for the Rutgers Computer Science Community.</li><li>Served as primary contact for communications between other organizations and companies.</li><li>Organized HackRU, a large 24 hour bi-annual hackathon hosted at Rutgers.</li></ul> <b>Events Coordinator</b> Rutgers University Student Linux Users Group <ul style="list-style-type: none"><li>Organized events such as Installfest, an event dedicated to helping students install Linux on their personal machines and teach them the basics of using the operating system.</li></ul>	2013-2014  2012-2013