

**EVAN WHEELER**  
**ewheeler@mail.rit.edu**  
**440-465-1080**

**Github**  
[www.github.com/vnwhlr](http://www.github.com/vnwhlr)

**LinkedIn**  
[www.linkedin.com/in/vnwhlr](http://www.linkedin.com/in/vnwhlr)

<b>EDUCATION</b>	<i>Bachelor of Science in Computer Science (GPA 3.42)</i>	
	• Rochester Institute of Technology	3/13 - 12/15
	• University of Nebraska - Lincoln	8/10 - 12/12
<b>WORK EXPERIENCE</b>	<b>EnerNOC - Labs Software Intern</b>	1/15 - 8/15
	– Developed UI and database access microservices for several product prototypes ( <i>AngularJS, HTML/CSS, Node.js, PostgreSQL</i> )	
	– Containerized Node.js applications, created staging, production environments on EC2/ECS, developed custom Docker CI/CD pipeline ( <i>Node.js, AWS (EC2, S3, ECS), Ruby, Jenkins, Bash</i> )	
	– Developed engine for ingesting and mapping newly registered sensors into platform node structure ( <i>Scala</i> )	
	<b>S&amp;P Capital IQ - Software Developer Intern</b>	6/14 - 8/14
	– Created usage tracking tools for financial intelligence platform ( <i>Haskell, C# (ASP.NET), Javascript (jQuery), MSSQL</i> )	
	– Designed mock backend and relational schema for prototype of social media/networking addition to platform ( <i>Node.js, SQLite</i> )	
	<b>University of Nebraska - Lincoln - Teaching Assistant</b>	1/12 - 12/12
	– Assisted professor in creating and proofreading homework, grading, and guiding labs for introductory C and Java courses ( <i>C, Java</i> )	
<b>SCHOOL PROJECTS</b>	• Created Twitter clone using Sinatra with Riak backend • Implemented FTP/TFTP clients in C# • Developed Windows Phone app for location-based messaging	
<b>ACTIVITIES</b>	• Participated in ACM North Central North America Regional Programming Contest	2011, 2012
	• Interim Secretary of the UNL chapter of the ACM	8/12 - 12/12
	• Copyeditor + Graphic Designer for The Shakerite	8/08 - 5/10
<b>HONORS</b>	• Dean's List, Spring/Fall 2011, 2012, Fall 2013, Spring 2014 • Ruth Leverton Scholarship Recipient	
<b>OTHER SKILLS</b>	• Git • $\LaTeX$ • Mathematica • Adobe Photoshop/InDesign	