

# brett beutell

952.334.6698  
brbeut@gmail.com  
[github.com/brettimus](https://github.com/brettimus)

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| Profile    | I am a full stack web developer who loves data, emoji, and thinking about user experience.   |
| Experience | <p>Web Developer, Weathergram Inc.; Portland, OR – 2014-Present</p> <p>Weathergram is a small SAAS company, which requires that I be flexible. I am comfortable developing across our entire stack (AWS, Ruby/Rails, javascript, html/scss), and I am constantly learning new skills on the job. Though I primarily maintain the data-related features of our product, I have also written copy, handled support, and interfaced with clients.</p> <p>Webmaster, Reed College Student Body; Portland, OR – 2013-2014</p> <p>As a webmaster, I inherited an old Linux box that ran several Django-backed web apps for the Reed student body. At the start, I had no idea how servers or applications worked, and I had no mentorship. I would break things often, from server configurations to stylesheets. Fixing my mistakes taught me a lot, and over the course of the year, I improved the site's performance and usability.</p> <p>Marketing Analytics Intern, Capella University; Minneapolis, MN – Summer 2013</p> <p>I was a fiercely independent intern at Capella. I proposed all of my larger projects and saw them through. Over the course of ten weeks, I automated several marketing analyst reporting templates, developed a model to predict attrition of leads to competitors, and wrote an extensive tutorial for my team on how to create Windows shell scripts.</p> <p>Marketing Operations Intern, Capella University; Minneapolis, MN – Summer 2012</p> <p>I worked at the nexus of all marketing-related projects at Capella. I created a tool to analyze Project Managers's workflows, which found several recurring bottlenecks in our department. In my spare time, I also learned basic HTML, CSS, and Javascript in order to build custom solutions for our SharePoint site.</p> |
| Education  | <p>Reed College; Portland, OR – B.A., Mathematics, 2014</p> <p>Thesis entitled "<i>To Bayes or Not to Bayes: Markov Chain Monte Carlo for Approximation of the Posterior Distribution of Bayesian Networks</i>"</p>  |
| Tools      | Javascript/Node, d3, (s)css, html, Ruby/Rails, Python/Django, git, and ukulele   |
| Crafts     | Full stack web development, data visualization, data analysis, and silly songs   |
| References | <p>Scott Deming (<a href="mailto:scott.deming@capella.edu">scott.deming@capella.edu</a>)</p> <p>Scott is the Director of Operations and Initiatives at Capella University. He supervised my role as an intern for Marketing Operations.</p> <p>Kimberly Goth (<a href="mailto:kimberly.goth@capella.edu">kimberly.goth@capella.edu</a>)</p> <p>Kim is the Supervisor of Customer Experience Analytics at Capella University. She oversaw my role as a Marketing Analytics Intern at Capella University.</p>  |