

## Ben D. Whitehead

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bwhthd.github.io

<b>OBJECTIVE</b>	Secure a full-time development position for the summer of 2014.	
<b>EDUCATION</b>	<i>Bachelor of Arts, Mathematics &amp; Computer Science</i> Lewis & Clark College, Portland, Oregon Concentration: Parallel Computing, Web Development	Expected May 2015
<b>COMPUTER SKILLS</b>	<i>Languages:</i> Java, C, Haskell, JavaScript, L <sup>A</sup> T <sub>E</sub> X, RiverTrail, HTML, Python, PHP. <i>Operating Systems:</i> Linux, Windows, OSX.	
<b>EXPERIENCE</b>	<i>Web Developer</i> Fall 2011 - Current Lewis & Clark College, Public Affairs & Communication: New Media. <ul style="list-style-type: none"><li>• Content Migration and Content Management Systems.</li><li>• Test and develop a search engine for the school's website.</li></ul> <i>Math Instructor</i> January 2013 - Current Mathnasium LLC, Portland, OR. Mathnasium is a place where students of all levels come to learn about math. My job is to teach the Mathnasium curriculum to these students. I occasionally assist them with learning topics they are covering in school. <ul style="list-style-type: none"><li>• Teaching (K-12)</li><li>• Communication</li></ul> <i>Research Assistant</i> Summer 2013 Worked with professor Jens Mache at Lewis & Clark College researching the best methods for teaching parallel computing. <ul style="list-style-type: none"><li>• Published at WORLDCOMP world congress in computer science.</li><li>• Developed and presented a module for functional parallel programming in Haskell.</li></ul> <i>Math Tutor, Owner</i> August 2012 - January 2013 Collegeapptutor.com Website for the math tutoring business I started. I used it to inform people of the service I offered. I enjoyed tutoring, but scheduling became a problem as it started to conflict with school and my other activities. <ul style="list-style-type: none"><li>• Marketing</li><li>• Entrepreneurship</li><li>• Communication</li></ul>	
<b>EXTRA-CURRICULAR ACTIVITIES</b>	Lewis & Clark College Men's Ultimate Frisbee. <i>Team Member</i> , Pacific Rim Collegiate Cyber Defense Competition 2013. <i>Team Member</i> , ACM Programming Competition 2013.	

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Thank You!