

# Travis Hooper

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WORK EXPERIENCE	<p>PeopleAdmin, Austin, TX Software Engineer</p> <ul style="list-style-type: none"><li>• Core Team Ruby on Rails developer, responsible for implementation of new features and bug fixes on Austin's largest Rails application.</li><li>• Primary contributor in: social security reencryption of our 20 million users, upgrading our app from Ruby 2.1.6 to 2.2.3, jQuery 1.7.6 to 1.11.2 and countless gems</li><li>• Q1 Innovation Week 'Most Learned' award, for demonstrating the necessary changes needed to upgrade our app from Rails 3.2.11 to Rails 4.</li><li>• Tech Used: Ruby on Rails, Git, Rake, RSpec, JavaScript, jQuery and MySQL</li></ul> <p>Premier Research Labs, Austin, TX Analytical Chemist</p> <ul style="list-style-type: none"><li>• Develop and perform quality control assays in a GMP lab setting to determine identity, concentration, adulteration and impurities of raw material to be used in dietary supplements using a variety of techniques including TLC, UV-VIS, PCR, titration, and gravimetric analysis</li></ul> <p>Worldwide Clinical Trials, Austin, TX Production Analyst</p> <ul style="list-style-type: none"><li>• Perform analytical extractions in a GLP lab setting of pharmaceutical compounds from biological matrices (plasma, blood, urine) to determine concentration of the analyte in clinical trial samples</li></ul> <p>Texas A&amp;M University, College Station, TX Graduate Research Assistant</p> <ul style="list-style-type: none"><li>• Performed research in designing a working model of the eukaryotic cytosolic iron-sulfur cluster assembly</li></ul>	<p>Dec 2014 — Present</p> <p>Jul 2013 — Aug 2014</p> <p>Jul 2012 — Jul 2013</p> <p>Sep 2011 — Jun 2012</p>
EDUCATION	<p>MakerSquare, Austin, TX Student Software Developer</p> <p>Portland State University, Portland, OR Bachelor of Science, Chemistry</p> <p>Portland Community College, Portland, OR Associate of Science, General Studies</p>	<p>Aug 2014 — Nov 2014</p> <p>Sep 2009 — Aug 2011</p> <p>Sep 2007 — Jun 2010</p>
REFERENCES	References available upon request.	