

# KAITLIN MENZIE

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[kaitlin.menzie@gmail.com](mailto:kaitlin.menzie@gmail.com)

(781) 879-9855

<b>SUMMARY</b>	A dynamic problem-solver currently interested in software engineering, big data, and entrepreneurship.
<b>EDUCATION</b>	University of Massachusetts Amherst, Amherst, MA Bachelor of Science, Computer Systems Engineering, May 2016 Bachelor of Science, Mathematics , May 2016
<b>COURSE HISTORY</b>	Trustworthy Computing, Lean Launchpad, Software Engineering, Algorithms, Networks and the Internet, Data Structures, Digital Logic; Electronics I, Computer Systems Lab I & II, Signals and Systems, Circuits I, II, Hardware Design and Organization; Probability, Discrete Math, Statistics I & II, Linear Algebra
<b>WORK EXPERIENCE</b>	<p>Hillary for New Hampshire (7/15-8/15) <i>Data Fellow</i></p> <ul style="list-style-type: none"><li>■ Built a number of tools (mostly in Google Apps Script) to automate the maintenance and distribution of data amongst the different teams in the organization, especially the field and political teams.</li><li>■ Maintained integrity of data in NGP VAN</li></ul> <p>Teradyne (5/13-8/13) <i>Applications Engineer (Co-op)</i></p> <ul style="list-style-type: none"><li>■ Designed, maintained and executed regression tests; tests relied on a variety of automated testing software, as well as batch files, C, C#, C++, VB &amp; Javascript.</li><li>■ Co-authored a published App Note clarifying voltage range specifications of test instruments</li></ul> <p>Sinkrho Inc (5/14-Present) <i>Founder and CEO</i></p> <ul style="list-style-type: none"><li>■ Created a social media aggregator and account manager</li><li>■ Founded company and developed business plan</li><li>■ Won David Wolf Prize in Umass Innovation Challenge for business plan</li></ul>
<b>COMMUNICATION &amp; LEADERSHIP EXPERIENCE</b>	<p>HackUmass, Head of Tech Team, Amherst, MA (11/15-Present)</p> <ul style="list-style-type: none"><li>■ Responsible for coordinating development on website and mobile apps, as well as serving on the core team for Umass's hackathon</li></ul> <p>Cahner's Computer Place, Museum of Science, Boston, MA (6/10-4/11)</p> <ul style="list-style-type: none"><li>■ Communicated technical ideas to visitors from varied educational backgrounds</li></ul>
<b>LANGUAGES &amp; SKILLS</b>	Java & Android, Javascript, PHP, Python, SQL, Bash, C, C++, HTML/CSS