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| Education              | <b>University of Massachusetts Amherst</b> <b>May 2017</b><br>Bachelor of Science in Computer Science <ul style="list-style-type: none"> <li>GPA: 3.85</li> </ul>  |
| Work                   | <b>Information Technology Intern</b> <b>June 2013 - Present</b><br>Facility Management Corporation (Pembroke, MA) <ul style="list-style-type: none"> <li>Collaborate directly with Director of IT and senior management on all projects</li> <li>Facilitate and oversee rollout of company-wide point of sale systems</li> <li>Travel to all 25 arenas to meet one-on-one with employees to provide training and support where needed</li> </ul><br><b>Computer Science Course Grader</b> <b>January 2014 - Present</b><br>UMass Amherst School of Computer Science (Amherst, MA) <ul style="list-style-type: none"> <li>Assist the department by grading coursework and handling private information</li> <li>Courses include HTML, scripting, UNIX, and network infrastructure</li> </ul><br><b>Resident Assistant</b> <b>December 2014 - Present</b><br>UMass Amherst (Amherst MA) <ul style="list-style-type: none"> <li>Work with a 17 member student staff to provide original programming and peer counseling for UMass freshmen on a limited budget</li> <li>Form complex relationships with residents to be a friend and an authority figure</li> </ul> |
| Personal Projects      | <b>Bullshit (Java, Android App)</b> <b>January 2015 - Present</b><br>App that emulates the card game "Bullshit," where players must lie to the others in order empty their hand of cards <ul style="list-style-type: none"> <li>Guides users through the game; lack of physical cards is barely noticeable</li> <li>Uses a game engine written from scratch to centralize all logic</li> <li>Scalable to other platforms (iOS, Windows, etc.)</li> </ul><br><b>Diet Tracker (Java)</b> <b>March 2014</b><br>Lightweight program designed to help keep diets on track <ul style="list-style-type: none"> <li>Tracks eating habits by asking users questions about their meals that day</li> <li>Provides advice on how to make healthier choices</li> <li>Remembers responses for easy review of all meals</li> </ul>   |
| Languages and Software | <b>Languages</b> <ul style="list-style-type: none"> <li>Advanced: Java, UNIX Terminal, C, HTML / CSS</li> <li>Intermediate: Scala, JavaScript (and JQuery), Bash Script</li> </ul><br><b>Operating Systems</b> <ul style="list-style-type: none"> <li>Advanced: Apple Mac OS X, Microsoft Windows, Ubuntu / Linux</li> </ul>   |