

Education	B.S. Computer Science, Eckerd College, Saint Petersburg, FL, 2016
Qualifications	<p>Languages: Java/Scala, C#, C++, HTML, Python, Perl, etc.</p> <p>Operating Systems: LINUX/UNIX, Windows XP/7/10</p> <p>Software: Eclipse/IntelliJ, MS Visual Studio, Git, MS Office, VirtualBox, Adobe Photoshop, etc.</p>
Experience	<p>Undergraduate Research Assistant, Eckerd College, Saint Petersburg, FL <i>Research Grant</i> Development of command line utility (04/14 – 04/15) Worked as a software engineer on a project written in C++ and CUDA, which involved programing parallel processes for a Nvidia Tesla GPU. The theory of a relation between contours of growth patterns determining bacteria species is the aim of the programs use. Showcased work at Florida Undergraduate Research Conference 2015.</p> <p>Tutor, Eckerd College, Eckerd College, Saint Petersburg, FL <i>C-Stars program C.S. tutor</i> (07/15 – 04/16) worked as a tutor available to new and current students for one on one, or group sessions. This typically involved demonstrations/explanations of methods that apply to a set of computing problems.</p> <p>Teachers Assistant, Eckerd College, Saint Petersburg, FL <i>Computer Science Department</i> student submissions reviewer (07/15 – 03/16) reviewed submitted assignments for Data Structures, Programing Languages, and intro. Forwarded notes and pre-graded materials to faculty.</p>
Additional	Dean’s List (2015 -2016)