Lucas Kjærø

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(619) 567-3308 La Mesa, CA		Lucas@LucasKjaero.com LucasKjaero.com
OBJECTIVE	To work as part of a team while solving real-world problems.	
EDUCATION	Austin College, Sherman, TX	
	Bachelor of Arts, Cum Laude, May 2015 Majors: Computer Science and Chinese	Overall GPA: 3.66 Computer Science GPA: 3.71
EXPERIENCE	Heinz College ITLab Fellow June 2014-August 2014 Created and deployed mobile technology to track parking lot usage in Pittsburgh with a team of information system researchers. Coursework included mathematically modeling decisions using Excel, and designing a website to disrupt the healthcare industry by organizing and providing transparent pricing information.	
	Information Technology Intern June 2013-November 2014 Prepared and deployed 80 computers for 5 computer 1 Colleges new science building. Provided first line of technology and staff.	
PROJECTS	Austin College Android Application: Part of agile development team that created official AC Android application using Java and Git. Deployed to Play store in 2012.	
	Algorithmic Trading : Utilized broker's Java API to create trading algorithms. Used moving averages and other indicators to find and purchase promising stocks. Made \$10,000 (virtual) in the first day of testing.	
	Chinese Vocabulary Finder: Used Python to scrape online dictionaries and find unfamiliar words in a document.	
SKILLS	Computer Languages (Mastery): Java, Python. Computer Languages (Experience): C, C++, HTML, SQL. Computer Languages (Exposure): CSS, Scala. Frameworks/Tools: Android, Django, Git, JUnit, NumPy, Swing. Human Languages: Danish (Native), Mandarin Chinese (Limited Working Proficiency).	
HONORS	Shellene Kelley Scholarship for an Outstanding Student Dean's List (GPA in top 20% of school) Austin College Presidential Merit Scholarship Lion's Club of La Mesa Service Scholarship	in Computer Science 2014 Fall 2012 - Fall 2013 Fall 2011 - Spring 2015 Fall 2011
LEADERSHIP	Teaching Assistant for Freshman Common Experience of Tutor for Introduction to Computer Science class AC Day Trading Club, President and Founding Member Computer Science and Balactics Club, Theoryten	Fall 2012

Computer Science and Robotics Club, Treasurer

Rho Lambda Theta, President

Spring 2012 - Fall 2013

Fall 2014 - Spring 2015