

# Samantha M. Schaevitz

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CONTACT INFORMATION	2438 Haste Street Berkeley, California	mobile: 916 212 6527 e-mail: s.schaevitz@berkeley.edu
OBJECTIVE	Software engineering position requiring vision and attention to product development.	
EDUCATION	<b>University of California, Berkeley, California</b> <i>B.A. in Computer Science</i> <ul style="list-style-type: none"><li>• Minor in French Language</li><li>• Graduation date: May 2012</li></ul>	
PROFESSIONAL EXPERIENCE	<b>Residential Computing, UC Berkeley, California</b> <i>Unit Supervisor</i> <b>March 2011 – Present</b> <ul style="list-style-type: none"><li>• Direct supervision of a team of four Residential Computing Consultants (RCCs) responsible for technical support services for over 1,000 residents;</li><li>• Coordination with five other RCC teams for smooth operation of helpdesk services for the more than 7000 residents;</li><li>• Hiring, training, and supervision of 20+ RCCs;</li><li>• Preparation and presentation of internal career development workshops;</li><li>• Management of special projects including the initiation and coordination of the internationalization of our public-facing website.</li></ul> <i>Residential Computing Consultant</i> <b>August 2009 – March 2011</b> <ul style="list-style-type: none"><li>• Front line technical troubleshooting and support for more than 1000 students living in residence halls;</li><li>• Implementation of networking, security, and peripheral troubleshooting and configuration tactics to resolve software and hardware problems;</li><li>• Provide the customer-service interface between the residents and the programming, systems administrator, and information security teams;</li><li>• Production of technical training workshops to educate residents on topics including Photoshop and various Web 2.0 applications.</li></ul> <b>National Institutes of Health, Bethesda, Maryland</b> <i>Laboratory of Structural Biology Research, Summer Student</i> <b>June 2007 – August 2007</b> <ul style="list-style-type: none"><li>• Created and animated a model of the HSV-1 virus using data gathered via electron microscopy using tools including Photoshop, Adobe Flash, and Applescript;</li><li>• Final animation used at various conferences by Senior Investigator Alasdair Steven, Ph.D.</li></ul>	
COMPUTER SKILLS	C, Python, Java, Scheme, Objective-C, GCC, GDB, emacs, Eclipse, XCode, UNIX	
FOREIGN LANGUAGES	English (first language), French (working fluency), Spanish (conversationally adept), Arabic (elementary proficiency)	
VOLUNTEER EXPERIENCE	<b>Technovation Challenge, San Francisco, California</b> <i>Teaching Assistant</i> <b>January 2012 – May 2012</b> <ul style="list-style-type: none"><li>• Assist Technovation Coaches in teaching a team of high school girls how to make an Android application, from conception to product completion.</li></ul> <b>Center for Latin American Studies, Berkeley, California</b> <i>Event Volunteer</i> <b>May 2010 – May 2011</b> <ul style="list-style-type: none"><li>• Implemented marketing campaigns for various campus events and speakers (including the recently former President of Chile, Michelle Bachelet);</li><li>• Researched and laid-out graphics for the Center's quarterly journal, the <i>Berkeley Review of Latin American Studies</i>.</li></ul>	
ACTIVITIES	Delta Phi Epsilon (A Professional Co-Ed Foreign Service Fraternity), The University Wind Ensemble (Flute Section), Traveling (18 countries and counting), Amateur Photography	