

Michael K. Arnold

CONTACT INFORMATION	Department of Computer Science and Software Engineering Auburn University Auburn, Al 36849-5347 USA	<i>Voice:</i> (256) 786-9194 <i>E-mail:</i> arnolmi@auburn.edu <i>WWW:</i> nim.za.net
SECURITY CLEARANCE	Department of Defense Top Secret SIOP-ESI (expired: 2008)	
CITIZENSHIP	USA	
RESEARCH INTERESTS	Computer Graphics, Simulation and Modeling, Data Mining	
EDUCATION	Auburn University , Auburn, AL USA B.S., Software Engineering, (Expected: Fall 2009)	
AWARDS	National Science Foundation <ul style="list-style-type: none">• National Science Foundation Research Experiences for Undergraduates Auburn University, 2009 Auburn University <ul style="list-style-type: none">• University Scholarship, 2008–2009• Deans List, Fall 2008, Fall 2009, Spring 2009	
ACADEMIC EXPERIENCE	Auburn University , Auburn, Alabama USA <i>Undergraduate Student</i> June 2007 to present <i>Undergraduate Research Assistant</i> Fall 2008 to present <ul style="list-style-type: none">• Dynamics of Creativity and Innovation in Virtual Scientific Commons Central Alabama Community College , Alexander City, Alabama USA <i>Undergraduate Student</i> Fall 2006 to Spring 2007	
PROFESSIONAL EXPERIENCE	United States Navy <i>Missile Technition</i> June 2000 to May 2006 <ul style="list-style-type: none">• Security and Maintenance for Trident D5 Missiles and support subsystems. (USS Nebraska)• Maintenance and Installation of Computer Networks and Servers. (Naval Submarine Support Center)	
TECHNICAL SKILLS	Programming: C, C++, Java, python, ruby, OpenGL, UNIX shell scripting, SQL, CVS, SVN, and others Applications: T _E X, L ^A T _E X, B _I B _T E _X , Microsoft Office, and other common productivity packages for Windows, OS X, and Linux platforms Operating Systems: Microsoft Windows XP/2000, Linux	

Last updated: May 21, 2009
<http://nim.za.net/images/cv.pdf>