

HEATHER HUYNH

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EDUCATION

The University of Georgia , Athens, GA <i>B.S. Computer Science and B.S. Chemistry</i>	Expected May 2017 GPA: 3.76/4.00
Relevant Coursework: Introduction to Computer Science, Multivariable Mathematics Honors: National Merit Scholar, Bernard Ramsey Scholarship, Zell Miller Scholarship, Dean's List	
University of Georgia Study Abroad Program , Cortona, Italy Courses: Introduction to Italian Art and Biology for Medicine	May 2014 GPA: 4.00/4.00
Gwinnett School of Math, Science, and Technology , Lawrenceville, GA <i>Salutatorian</i>	Graduated May 2013 GPA: 4.00/4.00

WORK EXPERIENCE

Franklin College Office of Information Technology , Athens, GA <i>Student Worker – Instructional Technology Team</i>	July 2014 – Present
▪ Provide support for IT infrastructure of Franklin College to students, faculty, and staff	
Hewlett-Packard , Alpharetta, GA <i>Intern</i>	June 2013 – August 2013
▪ Worked on documentation and IT Migration for internal application ▪ Performed testing for functionality of features in internal application ▪ Created and worked with database connections using MySQL	
Rocket IT , Duluth, GA <i>Intern</i>	August 2011 – November 2011
▪ Involved in working with client computers and troubleshooting ▪ Learned to set up a Microsoft Exchange Server	
Georgia Tech , Atlanta, GA <i>Intern</i>	October 2012 – April 2013
▪ Studied Molecular Organic Frameworks (MOFs) and characterized them ▪ Learned lab techniques for characterizing MOFs like X-ray Diffraction	

SKILLS

Programming	Software	Other skills
Java	MS Office 2013	Spanish
Python	AutoCAD	Customer Service
Git	Autodesk Inventor	Salsa Dancing
HTML/CSS	Adobe Photoshop CS4	
JavaScript	Adobe Premiere Elements	

ACTIVITIES

HackGT Participant, Lithium	September 2014
▪ Created a mixer that played 808 drum sounds using the LeapMotion API and Java	
Magikstra, Front-End Development Team Member	February 2014 – present
Camp Sci Girl, Camp Counselor	July 2014
Hogwarts is Here, Textbook Writer	May 2014 – present
Science Olympiad at UGA, President	August 2014 – present
Roosevelt Institute, Roosevelt Scholar and New Chapter Coordinator for the South (2014-2015)	August 2013 – present
MATHCOUNTS Outreach at UGA	August 2013 – present
Student Government Association Freshman Forum, Historian	August 2013 – May 2014
Leadership Resource Team, Graphic Design Chair	August 2013 – May 2014
Assistant Researcher for Graduate Student (Education in Rural America)	January 2014 – February 2014

HONORS

NCWIT Award for Aspirations in Computing	2011 – 2013
Georgia Affiliate Runner Up (2011- 2011), Georgia Affiliate Winner (2012-2013), National Runner Up (2012-2013)	
UGA Thinc. Week Rube Goldberg Competition	April 2014
Placed 3rd in competition that involved crafting a business plan and building a Rube Goldberg machine	
Technology Associated of Georgia WEBChallenge	May 2013
First place Judge's Pick	
Samsung Android App Boot Camp	August 2012