

Max Burstein

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OBJECTIVE	To Obtain a position in the field of web application development with special interests in scalability, realtime user interaction, and system administration.		
EDUCATION	University of Central Florida, Orlando, FL Bachelor of Science, Information Technology Expected to graduate May 2013 GPA: 3.64		
RELEVANT COURSES	Enterprise Computing	System Admin and Maintenance	
	Web Based Technology	Cryptography and Info Security	
	Databases	Secure Operating System Admin	
HONORS	Florida Bright Futures Academic Scholar University of Central Florida Dean's List (six semesters) Fred Factor Recipient		
EXPERIENCE	Techranger	September 2009-Present <i>Center for Distributed Learning, University of Central Florida, Orlando, FL</i> <ul style="list-style-type: none">• Dredbeard: Develop and maintain an internal Django application to help manage work tickets, student/course information, and time logging.• Course Migration Tool: Created a web application to allow professors to migrate their courses to a new learning management system.• Coursework: Convert course development requests from Word documents into Section 508 compliant XHTML format.	
ACTIVITIES	Robotics Club	2010-2011 <ul style="list-style-type: none">• Awarded 7th place at the South East Conference in the robotics hardware and software competition	
	Mobile Makers Club	2011-2012 <ul style="list-style-type: none">• Developed Android applications and mobile websites in a collaborative group	
	AASCU	2010 & 2011 <ul style="list-style-type: none">• Presented about personal learning environments at the American Association of State Colleges and Universities Conference	
SKILLS	Programming	<ul style="list-style-type: none">• Proficient: Python, Django, JavaScript, jQuery, SQL, CSS, HTML• Working Knowledge: C, Java, Node.js, PHP, WordPress	
	Remote Operating Systems and Software Tools	<ul style="list-style-type: none">• Ubuntu, Fedora, Windows Server 2008• Git, Postgres, MySQL, Redis, Apache, Tomcat, Gunicorn, Tornado, Virtualenv	