Joshua Taylor Eppinette

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OBJECTIVE	To obtain a career that will allow myself to take full advantage of my passion and experience in software engineering and computer science.		
EDUCATION	Bachelor of Computer Science, Southern Polytechnic State University, Marietta, C	August 2012 - May 2016 GA	
TECHNOLOGY SKILLS	Programming Languages: Python, Java, C#, JavaScript, C, C++. Web Backend Technologies: Django, Django REST Framework, Mongo, Mongo- Engine, PostgreSQL, MySQL, Mandrill, AmazonS3, Heroku. Web Frontend Technologies: AngularJS, JQuery, JQueryMobile, Bootstrap, Firebase. Software Engineering: Agile, Scrum, Version control, Requirements analysis. Software: Atlassian Suite, Vagrant, Git, Vim, VirtualEnv, VirtualBox, Ansible, Gulp.		
EXPERIENCE	Owner November 2013 - Present E & F Technologies, Kennesaw, GA • Created a business that develops software to assess and maintain risk at large events for Greek organizations. • Developed software written in Python, JavaScript, HTML5, and CSS. Software Engineer August 2013 - Present		
	• Designed and Developed Django/AngularJS ment of Defense, Army, and Navy.	a Tech Research Institute, Electronic Systems Laboratory, Atlanta, GA esigned and Developed Django/AngularJS software systems for the Depart- ent of Defense, Army, and Navy. resented software demos to Department of Defense derived clients.	
	 Independent Software Contractor May 2014 - September 2014 JTE Technologies, Kennesaw, GA Performed the full software development process with the end result of deploying a large scale software system that manages access to high priority physical and logical assets. Designed the architecture for a Django/AngularJS software system. 		
COMMUNITY SERVICE	Kennesaw Mountain Trail Club, Volunteer Race Against Violence, Volunteer	February 2014 - Present October 2012 - Present	
EXTRA- CURRICULAR ACTIVITIES	Kappa Sigma Fraternity, <i>President</i> Kappa Sigma Fraternity, <i>Treasurer</i> Technology Student Association, <i>Team Leader</i>	August 2014 - Present December 2013 - August 2014 August 2011 - May 2012	