

contact	interests	
ericgunn@mizzou.edu	big data, cryptography, discrete mathematics, network security, problem solving	
programming	education	
HTML5 & CSS3 C, PHP, Python Haskell, LATEX JavaScript, BF	Since 2011	<b>B.Sc.</b> Computer Science <b>B.Sc.</b> Information Technology  Minor in Mathematics  Expected Graduation: May 2016
Shell Scripting AppleScript Java, Ruby	experien	ice
databases	06–08 2015	<b>MasterCard, 0'Fallon M0</b> Summer Internship Global information security, network & system penetration testing, RSA Archer GRC implementation, malware lab design
MySQL PostgreSQL SQLite	05–08 2013	<b>Alpha Epsilon Pi, Indianapolis IN</b> Centennial celebration technical director, FTTH bulk fiber contract negotiation, network design for 37 fraternity chapter houses
frameworks	05–08 2012	World Headquarters, Chicago IL  Web development, network optimization & maintenance, shell scripting
Laravel/Lumen Materialize, Pure Foundation, Bootstrap	Since 2011	<b>Alpha Epsilon Pi, Mu Deuteron Chapter, Columbia MO</b> Technology Chair Development & maintenance of chapter website, online payment systems, and philanthropy website
tools	Since 2008	<b>Gunn Technologies</b> Started consulting firm at age 16. Network design, implementation & management. Cisco Channel Partner, Meraki Channel Partner
Tenable SecurityCenter Tenable Nessus Nmap, Git, Vi/Vim	achiever	ments
RSA Archer <b>references</b>	2015	University of Missouri 1 <sup>st</sup> Place Homecoming Float  Designed and built award-winning homecoming float. Implemented hydrauli- cally powered drive train, hand wired speaker & lighting system
Poonam Verma	2014	FAA Private Pilot License Airplane single-engine land, pursuing instrument rating
Senior Business Leader/VP Information Security MasterCard 636.722.7378	2013	Alpha Epsilon Pi Rock-A-Thon Philanthropy Implemented online donation system to reach a wider donor audience, assisted fraternity chapter in raising \$123,000 in 3 days for cancer research, establishing the chapter as the largest single-chapter philanthropy in the world
poonam_verma@ mastercard.com	2011	ACT 99 <sup>th</sup> Percentile Scored in the 99 <sup>th</sup> percentile on the ACT
Jason Eplawy Founder, CEO World Headquarters	2011	ISAC Illinois State Scholar  The State Scholar Program recognizes students attending approved high schools for outstanding academic achievement. State scholar designation provides honorary recognition with no monetary award. Approximately the top ten

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percent of graduates from approved high schools, scoring in at least the 95th

percentile on the ACT or SAT, are announced as State Scholars