



contact	interests			
ericgunn@mizzou.edu	big data, cryptography, discrete mathematics, malware analysis, network security			
programming	education			
HTML, CSS C, PHP, Python Haskell, LAT _E X JavaScript, BF Bash, SQL	Since 2011	B.Sc. Computer Science B.Sc. Information Technology Minor in Mathematics Expected Graduation: May 2016	University of Missouri	
AppleScript Java, Ruby	experien	ence		
68HC11 Assembly	06–08 2015	MasterCard, O'Fallon MO Global information security, network & system penetration to RSA Archer GRC implementation, malware lab design	Summer Internship esting,	
SQLite PostgreSQL SQLAlchemy MySQL/MariaDB	05–08 2013	Alpha Epsilon Pi, Indianapolis IN Centennial celebration technical director, FTTH bulk fiber contract negotiation, network design for 37 fraternity chapte	Summer Internship	
	05–08 2012	World Headquarters, Chicago IL Web development, network optimization & maintenance, she	Summer Internship ell scripting	
frameworks Flask, Laravel/Lumen	Since 2011	Alpha Epsilon Pi, Mu Deuteron Chapter, Columbia MO Technology Chair Development & maintenance of chapter website, online payment systems, and philanthropy website		
Materialize, Skeleton Foundation, Bootstrap	Since 2008	Gunn Technologies Founded consulting firm at age 16. Network design, implementation & management. Cisco Channel Partner, Meraki Channel Partner		
tools	achiovor	monte		
Tenable SecurityCenter Tenable Nessus Nmap, Git, Vi/Vim RSA Archer	achievements			
	2015	University of Missouri 1 st Place Homecoming Float Designed and built award-winning homecoming float. Implemented hydraulically powered drive train, hand wired speaker & lighting system		

references

Senior Business Leader

VP, Information Security

Poonam Verma

MasterCard

636,722,7378

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@mastercard.com

2014 **FAA Private Pilot License**

2013

Airplane single-engine land, pursuing instrument rating

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

ACT 99th Percentile 2011

Scored in the 99th percentile on the ACT

ISAC Illinois State Scholar 2011

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 percent of graduates from approved high schools, scoring in at least the 95th percentile on the ACT or SAT, are announced as State Scholars

Jason Eplawy Founder, CEO World Headquarters 773.252.5771 jason@worldhqinc.com