

Michael Bailey

michaelbailey.co
linkedin.com/in/cybermichael

Vienna, Virginia
(571) 234 1095
mike_bailey@verizon.net

Network Administration and Cyber Security

Non-Technical Work Experience

Pool Manager – Crystal Aquatics	Summer 2013
<ul style="list-style-type: none">- Managed multiple area facilities, including Cardinal Hill and Hunter Mill Clubs	
Lifeguard – Crystal Aquatics	Summer 2012 and 2013

Technical Experience

Hobbyist Web Developer (HTML, PHP, JavaScript)	2010-2013
<ul style="list-style-type: none">- JMHS Robotics – jmhsrobotics.org- Healthy Tactics LLC - Healthytactics.org- Personal Portfolio – michaelbailey.co- Statesmencybersecurity.org – Cyber Club	
Consultant – Métier Defense Solutions	Summer of 2014
<ul style="list-style-type: none">- Mobile Security with Linux Administration	
Various Industry Job Shadows and Conferences	
Marshall Academy Cyber Security Club – President	
National Technical Honor Society – President	
JMHS Robotics Club – Officer, Web Design	

Education

James Madison High School	2010-2013
<ul style="list-style-type: none">- Varsity Swim Team- Computer Science and Programming	
George C. Marshall Governor's STEM Academy	2013-2015
<ul style="list-style-type: none">- Computer Systems A+ (pursuing CompTIA A+)- Network Administration	

Certification

Certified in...	2010-2013
<ul style="list-style-type: none">- Internet and Computing Core Certification – Vista- Microsoft Office Specialist – Word & PowerPoint- Microsoft Technology Associate	

Competition

- VA Governor's Cyber Club 2014 Winning Team	2014
- Finalist team in Maryland Cyber Challenge (MDC3)	2013, 2014
- 13 th Place in CyberPatriot National Competition (Semifinalist)	2014
- State Champion Team, 2 nd in Region – CyberPatriot	2014
- Captain of 1 st in Region & State, 1 of 12 Open National Finals Teams - CyberPatriot	2015
- BackdoorCTF Top 100 (<i>Team 0x539</i>)	2014
- HSCTF Top 100 (<i>Team 0x539</i>)	2014
- MITRE CTF Participant (Competed as Marshall Academy Cyber)	2014
- picoCTF Participant (<i>Team RAID 50</i>)	2014

References available per request