Anthony Gagliardi

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EDUCATION

University of Colorado at Boulder - College of Engineering and Applied Science   **Boulder, CO**
Bachelor of Science in Computer Science
Networked Devices and Systems
Minor in Atmospheric and Oceanic Sciences   Dec 2015

- **Major GPA: 3.6, Cumulative GPA: 3.3**
- **Honors:** Dean's List (x4)
- **Relevant Coursework:** Network Systems, Operating Systems, Algorithms, Network Management, Network Lab, Ethical Hacking, Unix System Administration, Foundations of Network Security, Network Security Lab

WORK & LEADERSHIP EXPERIENCE

AppliedTrust   **Boulder, CO**
Security Engineer   Feb 2016-Present
- Led projects in network architecture and design, PCI assessments, firewall management and vulnerability research.
- Member of project teams that were involved in incident response, internal and external penetration testing, server hardening, load testing, application analysis, HIPAA assessments, and comprehensive network edge review.

Diamond Club Baseball   **Arvada, CO**
Assistant Coach   Aug 2016-Present
- Pitching coach for the Fall 2016 High School Select club baseball team.

Phillips 66   **Houston, TX**
IT Business Analyst Intern   May-August 2015
- Quarterbacked the deployment of IT equipment and services to a newly acquired business.
- Worked closely with existing IT support to ensure smooth and painless transition.

Phillips 66   **Bartlesville, OK**
Network Security Intern   May-August 2014
- Conducted advanced network analysis by monitoring and analyzing traffic over SCADA systems and perimeter appliances via Splunk, Qradar, Fidelis and Secure-Track.
- Gained hands-on experience with various network security appliances including Checkpoint firewalls, Cisco ASA/IDS/IPS's and Palo Alto next generation firewalls.

National Center for Atmospheric Research   **Boulder, CO**
Student Assisstant for Workstation Support Team   Nov 2013-May 2015
- My team and I deployed and administered Apple, Windows, and Linux machines/servers for various staff throughout NCAR.

OpenDaylight Defense4All Project/Security Analysis   **Boulder, CO**
Contributor   Feb-May 2014
- Worked with various members of the Linux Foundation on improving the anomaly detection subsystem of D4A.
- Analyzed the platform and application integrity of the OpenDaylight project as a whole.

Technical Skills

Highly Proficient: Python, UNIX/Linux, Windows, OS X, version control (github), Computer Networking, Customer Service, Independent Research and Troubleshooting, Technical Support
Proficient: Bash, HTML, Splunk, Microsoft Office Suite

Certifications, Volunteer Work and Extracurriculars

Certifications: Cisco Certified Network Associate, TIPS, Money Services, Class C Fuel Operator
Volunteer Work: Food Delivery for Volunteers of America Meals on Wheels, Lectionary Based Catechesis teacher at Spirit of Christ Catholic Church
Activities & Interests: Skier for 7 years, competitive baseball player for 11 years, attended the Autonomous University of Barcelona in Fall of 2015, and member of the CU Ethical Hacking Club. Although my true passion is network security and design, I am fascinated by all fields of computer science.