

Anthony Michael 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 Expected Graduation May 2015
Networked Devices and Systems
Minor in Atmospheric and Oceanic Sciences

Major GPA: 3.2 Overall GPA: 3.0

Relevant Completed Coursework: Network Systems, Operating Systems, Algorithms, Discrete Structures, Principles of Programming Languages, Software Engineering Methods and Tools

Relevant In-Progress Coursework: Network Management

WORK EXPERIENCE & CURRENT PROJECTS

CU OIT Network Study **Boulder, CO**
Project Lead Dec 2013–Present

- ⌚ Alongside the OIT Network Team, I will analyze network traffic data to determine if installing a Netflix Open Connect node will help improve residence hall internet performance during peak hours

Cisco Certified Network Associate (CCNA) **Boulder, CO**
⌚ I am currently studying Cisco network equipment and design in order to become certified prior to graduation

National Center for Atmospheric Research (NCAR) **Boulder, CO**
Student Assistant for Workstation Support Team Nov 2013–Present

- ⌚ My team deploys and administers Apple, Windows and Linux machines for various staff throughout NCAR
- ⌚ My current projects include improving our data backup script on Windows machines and SCCM migrations

King Soopers **Boulder, CO**
Customer Service/Money Services Oct 2012–Nov 2013

- ⌚ Learned to balance a 25-30 hour work week with a 16-credit hour course schedule
- ⌚ Developed exceptional customer service skills

Tartan Orthopedics **Thornton, CO**
Press Operator and IT Support Summer 2011/2012

- ⌚ Provided entry-level IT support such as setting up wireless networks and maintaining company website
- ⌚ Learned the operations of a small owner business

CEVO, LLC **Online**
Head of Game Jul 2010–Aug 2010

- ⌚ Gained valuable leadership skills through managing national events and directing additional tournament staff

TECHNICAL SKILLS

Highly Proficient: C/C++, Python, UNIX/Linux, Windows, OSX, version control (github), TCP/IP
Proficient: Ruby on Rails, Microsoft Office Suite

CERTIFICATIONS, VOLUNTEER WORK & EXTRACURRICULARS

Certifications: 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 5 years, competitive baseball player for 11 years, 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.