

ZACK ELLETT
923 Summit Avenue #1
Flagstaff, AZ 86001
(520) 302-8488
zellett@nau.edu

EDUCATION

Northern Arizona University Flagstaff, Arizona	August 2009 – Present Computer Science
Pima Community College Tucson, Arizona	January 2008 – May 2009 Attended for three semesters; transferred to NAU
University of Arizona Tucson, Arizona	August 2006 – December 2007 Attended for three semesters for aerospace engineering
Catalina High School Tucson, Arizona	Graduated May 2006

WORK EXPERIENCE

<i>Student Worker</i> Transportation Service Center Garage Northern Arizona University Flagstaff, Arizona	June 2011 – Present Perform routine maintenance and service on the fleet of state vehicles at NAU as well as more involved diagnosis and repair when needed.
<i>Student Computing Assistant</i> Student Technology Center Northern Arizona University Flagstaff, Arizona	August 2009 – Present Duties include diagnosing and repairing hardware and software problems on student computers so they can access the school's network. Also provide technical support to students on how to resolve computer issues and how to access and utilize the computing services offered on campus.
<i>Student Worker</i> Contaminant Transport Lab University of Arizona Department of Soil and Water Sciences Tucson, Arizona	May 2007 – August 2009 Maintained lab equipment, ordered supplies and performed assorted lab duties. Administered computer/network hardware and software. Assisted graduate students with research experiments, including trips to Argonne and Lawrence-Berkeley National Labs to do tomographic imaging.
<i>AutoCAD Technician</i> Water Management Consultants Tucson, Arizona	February 2008 – June 2008 AutoCAD work for a hydrogeological consulting company. Mainly edited existing plans for water related projects (mines, pipelines, etc.).
<i>Craftman's Assistant</i> Handyman Matters (Winrow Corp.) San Diego, California	May 2006 – August 2006 Worked on construction jobs, including kitchen and bathroom installations, deconstruction, moving equipment, etc.

OTHER SKILLS

Very knowledgeable regarding computers, networks, hardware, software, and operating systems (Windows, UNIX)

- Experience administering small LAN with mixed operating systems (Windows, Linux), including providing user support
- Built several computers for personal use; also maintained hardware and software

Excellent mechanical and electrical intuition and skills

- Experience working on cars and related systems, specifically: engines, brakes, steering, other drivetrain components
- Wood and metal working experience including the operation of a wide variety of power tools

Successfully worked in both professional and graduate-level academic environments

REFERENCES

Justin Marble – U.S. Dept. of Energy		jmarblemt@gmail.com
Mike Geddis – Schlumberger Water Resources		mgeddis@slb.com
Steve Winrow – Winrow Corp.	(619) 660-0485	steve@handymanmatters.com
Laurel Crothers – NAU ITS	(928) 523-8768	laurel.crothers@nau.edu