

**Nick Everson**  
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- Objective** To obtain experience within the electrical engineering field that will utilize my talents while also providing opportunities for personal growth.
- Education** B.S.E., Electrical Engineering, Computer Engineering Emphasis  
Northern Arizona University, Flagstaff, AZ  
Expected graduation date: December 2008
- Qualifications** Previously held a Top Secret security clearance with SCI  
Served in the U.S. Army from 1999 – 2003 with a specialization in electronics repair
- Relevant Coursework** Fundamentals of: Signals and Systems, Computer Engineering, Electronic Circuits and Electromagnetics  
Methods and Processes of Engineering Design, Data Structures, Microprocessors, RF Circuit Design,  
Engineering Analysis, Digital Signal Processing and VHDL design
- Proficiencies** C Programming, Mentor Graphics, Soldering, VHDL, MATLAB, Quartus II, Java Programming
- Experience** Advanced Automotive, Flagstaff, Arizona, Sep. 2004-present
- **Automotive Technician**, responsible for diagnosing and repairing vehicles. Also responsible for customer service.
- NAU College of Engineering, Flagstaff, Arizona, Aug. 2006-Dec. 2006; Aug. 2007-Dec. 2007
- **Teaching Assistant**, responsible for assisting professors with instructing students in basic electronics and digital logic.
- Community Church of Joy, Phoenix, Arizona, Aug. 2003-Dec. 2003
- **PC and Network Technician**, responsible for assisting users with hardware and software problems.
- U.S. Army, Ft. Huachuca, Arizona, Nov. 2002-Jun. 2003
- **Electronic Warfare Technician**, responsible for supporting battalion level training operations as a circuit board and computer technician.
- U.S. Army, Camp Humphreys, South Korea, Oct. 2000-Oct. 2002
- **Electronic Warfare Technician**, responsible for repair of circuit boards and computers in support of a live Guardrail mission. Also taught electronic classes and supervised various teams.
- Activities** NAU College of Engineering, senior capstone research project with Arizona Public Service where renewable energies were investigated, Aug. 2007-May 2008  
NAU College of Engineering, junior design project with Southwest Wind Power where an automated test bench was built, Jan. 2007- May 2007
- Awards** Diploma from U.S. Army Primary Leadership Development Course, Camp Jackson, South Korea, 2002  
Diploma from Intercept/Electronic Warfare System Maintainer Course, Ft. Huachuca, Arizona, 2000. Granted U.S. Army Military Occupational Specialty 33W  
Diploma from U.S. Army Basic Training, Ft. Lenoard Wood, Missouri, 1999

References available upon request.