

Patrick Allamby
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Objective: Seeking an opportunity to use my education, Skills, and maturity to make a positive contribution In the field of electronics and computer engineering Technology.

Education: Sinclair community college Dayton, Oh
Major: Electronics and Computer Engineering Technology
Earned Associates degree November 2004

Skills:

- *Completed analysis, testing and troubleshooting Training.
- *Proficient in the use of analog, and digital Oscilloscope.
- *Capable of developing blueprints, wiring diagrams, and schematic drawings for assembling electronic units, applying electronic theory and components.
- *Skilled in writing computer and microprocessor programs for the design and analysis of complex electronic circuitry.
- *Excellent hand/eye and mechanical skills.
- *Proficient in the use of digital multimeter, Z meter, frequency counter, and logic probe for circuit board testing and analysis.
- *Experienced in high reliability soldering and desoldering of motherboards and memoryboards.

Experience: 2004-2009
Person's Family Auto Care Dayton, Oh
Automotive Technician
Performed analysis and repair of engine and drivetrain components and systems specializing in troubleshooting electronic control units.

2002-2004
Sinclair Community College Dayton, Oh
Lab Assistant

- *Tested electronics units using standard test equipment, and analyzed results to evaluate performance and determine need for adjustment.
- *Adjusted and replaced defective and improperly functioning circuitry and electronics components, using hand tools and

soldering iron.
*Performed preventative maintenance and calibration of
equipment and systems.

References: Available upon request.