

# Elvin Evans Tabor

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## OBJECTIVE

Entry level position as an electronics engineering technician

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## OVERVIEW OF QUALIFICATIONS

- ⊕ Inspect, troubleshoot, and debug faulty or incorrectly installed components
  - ⊕ Adjust, calibrate, align and modify circuitry and components and record effects on unit performance
  - ⊕ Conduct component-level diagnosis and repair of circuits
  - ⊕ Read and interpret engineering drawings, schematic diagrams, and formulas
  - ⊕ Develop test methodology, and plan and manage test processes
  - ⊕ Design, specify, install and support computer-controlled automatic test systems for integrated circuits
  - ⊕ Communicate effectively with both technical and non-technical staff, establishing a strong team relationship
  - ⊕ Knowledge of transistor, digital, and analog theory
  - ⊕ Perform assembly and soldering of PC boards and electro-mechanical products
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## EQUIPMENT AND TOOLS

Oscilloscope	Frequency Counter
Digital Multimeter	Modulator and Demodulator
Voltmeter and Ohmmeter	Soldering gun
Function Generator	CAD
Transistor Curve Tracer	UNIX, Assembly, C++

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## EDUCATION

**AAS, Electronic Engineering Technology\***, Portland Community College; will graduate June 2007  
\* To be applied toward **BS Degree** from Oregon Institute of Technology

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## WORK HISTORY

**Electro-Mechanical Assembler-** Hornby Enterprises, Portland, OR, 2005-2007. Interpreted diagrams and written specifications; assembled laser systems and electro-mechanical products; performed wiring component installation, hand soldering and cable harnessing.

**Waiter-** Michael's Restaurant, Portland, OR, 2003-2004.

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References available upon request