

# Robert Yeasted

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**OBJECTIVE:** To obtain a position as a broadcast engineer or systems installation technician. Willing to travel and relocate.

## EDUCATION:

### *Napa Valley College:*

- A.S., Telecommunications Technology May 2003
- A.S., Electronics Technology May 2003
- A.S., Communications/Cable Television Technology May 2003
- Auto CAD Certificate April 2003
- Telecommunications Technology Certificate May 2002
- Electronics Technology Certificate May 2002
- Communications/Cable Television Technology Certificate May 2002

## SKILLS:

- Circuit Analysis/Modeling – H Parameter
- Programming in Assembly Language 8085 Microprocessor
- Sony Beta Camera Alignment and Repair (BVP, 3, 30, 300, 330)
- Color/Monochrome Monitor Alignment and Repair
- Troubleshooting to the Component Level
- Use of a O-scope, vector scope, and service scope
- Experienced with test equipment: digital and analog, multimeters, clamp-on amp meters, signal generators, frequency counters, and logic probes
- Test circuits to ensure component functions
- Calibrate, install, and repair electrical equipment
- Overhaul, repair, replace, and maintain electrical components

## RELATED

### EMPLOYMENT:

- Electronics Lab Assistant, Napa Valley College, Napa, CA 2000-Present
- Electricians Apprentice, IBEW Local 332, Santa Clara County, CA 1997-1998
- Electronics Installer, Pacifica Services, Inc., Mare Island, CA 1990-1991
- Gas Turbine Systems Electrician, U.S. Navy 1982-1987

## OTHER

### EMPLOYMENT:

- Construction Laborer
- Concrete Cutter
- Bathroom Installer
- Landscaper