

# ROBERT SMITH

## RF Drive Test Technician

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Radio repair course CIE associate in applied science HP 3070 basic programming Takaya flying probe programming Test Expert Software Genrad repair and maintenance NRI computer repair course Genrad ICT classes 1st level 2nd level and advance JTAG Technology programming Gerber Expert software Functional Testing Test equipment repair.

## EXPERIENCE

### RF Drive Test Technician

**ABC Corporation - FEBRUARY 2015 - JANUARY 2016**

- Responsible for maintaining cleanliness of the lab facility.
- Performed daily ESD testing before use of products.
- Conduct high temperature tests on microelectronics up to 200 degrees C and low temperature tests of microelectronics down to -40 degrees C.
- Troubleshooting microelectronics by reading voltages, current, and resistance for repair.
- Proficient with using testing equipment such as multi-meters, oscilloscopes, flukes power supplies, and testing programs.
- Proficient at reading and interpreting electrical schematics.
- Proficient at soldering microelectronics on to PCBs,

### Test Technician

**ABC Corporation - 2012 - 2015**

- 98661 360-694-2000 Functional test and failure analysis of production assemblies.
- Troubleshoot to the component level using schematics and/or technical drawings.
- NPI and Qualification of new customer test fixtures and procedures.
- SPEA Flying probe testing.
- Maintain data base of test results.
- JTAG and boundary scan testing.
- Work with the customer to develop test procedures and provide support in implementation of new processes and documentation..

## EDUCATION

- Associate of Science in not - (Lone Star College)