

Electronics Test Technician

The Company

Stanford Research Systems (SRS) has a 40+ year history of designing and manufacturing scientific, analytical, and engineering test equipment for research and industrial applications. Products include lock-in amplifiers, atomic clocks, mass spectrometers, vacuum and gas analyzers, lasers and laser controllers, signal sources and signal analyzers. We serve a wide range of customers, including academic researchers, test and measurement laboratories, electronic equipment manufacturers, and government agencies. Our products are known for their accuracy, precision, stability, and value.

The Company is located in the San Francisco Bay Area. The Company offers competitive compensation and a complete benefits package. See www.ThinkSRS.com for additional information on the Company's products, markets and location.

Job description

We are looking for an Electronic Test Technician to join our team in Sunnyvale, CA. This is a full-time, on-site role. The Technician will be responsible for calibrating, testing, troubleshooting electronic components and systems, and documenting test results.

Qualifications

- Strong analog/digital electronics theory and hands-on experience.
- Experience with electronic test equipment, such as oscilloscopes, signal generators, and spectrum analyzers.
- Knowledge of electronic components, such as resistors, capacitors, and transistors.
- Familiarity with circuit design and troubleshooting.
- Ability to read and interpret schematics and technical drawings.
- Solid mathematical foundations.
- Good mechanical aptitude.

Requirements

- AS degree in electronics, or 3 years prior experience in a related field.
- Candidates must have a legal right to work in the US.

Salary and benefits

- Pay range is \$30/hour to \$40/hour, depending on experience and skills.
- SRS offers a complete benefits package including health and dental insurance, matching 401(k) retirement plan, and paid time off.

Please submit your application by email at employment@thinkSRS.com
