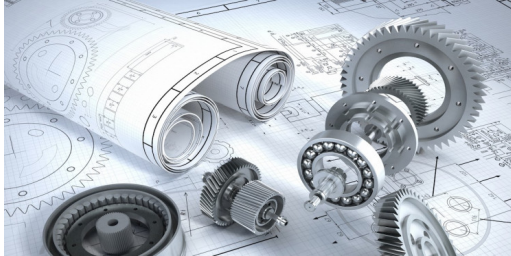




Trainee/Internship Program Offer

(10669) LabVIEW Test Engineering Training – San Fernando, CA



Start Date: July – August 2023

Program Duration: 12 - 18 months

Compensation: \$20.00 per hour

Housing: not provided

Number of Position Offered: 1

Host Company Description:

The host company provides products and services worldwide and specializes in the engineering and production of high technology, thin wall flexible metal components and systems for automotive and industrial applications. It has diverse engineering and manufacturing resources to design and build unique metal bellows assemblies and metal joining solutions for customer applications. They are vertically integrated with all engineering disciplines and manufacturing processes in-house. Sophisticated engineering tools including CAD/CAM and 3D Solid modeling are utilized to support challenging applications.

Position Description:

- Test Engineer trainee with LabVIEW programming experience who enjoys systems-level solution development, unique technical challenges, assignments spanning a broad range of application spaces, and also has the initiative to take on complex engineering projects and drive them to completion.
- Trainee will be a part of the complete system development cycle including quoting, design, system build, check-out, delivery, and post-launch support. Strong communication skills are paramount.
- Trainee will interact directly with customers and required to deliver project status to the company's management team on a regular basis.
- Explore the manufacturing functions such as manufacturing engineering, production control, quality engineering, purchasing, safety, environmental, and manufacturing management to develop and implement solutions

Applicant Qualifications:

- To apply for the **Internship** program, applicants must be **Electrical & Computer Engineering Technology, or Mechanical Engineering** undergraduate/graduate students OR a recent graduate who begins program within 12 months of the graduation date.
- To apply for the **Trainee** program, applicants must hold **Electrical & Computer Engineering Technology, or Mechanical Engineering** degrees and have at least 1 year of professional work experience related to the degree, OR be career professionals of 5 or more years of professional experience in this field
- Must speak fluent English (reading and writing)
- Must be proficient in NI LabVIEW, C, C++, C#, .NET, and/or PLC programming experience.

- Experience with requirements analysis and tracking
- Test strategy development (test sequencing/data collection).

How to Apply:

1. Submit a professional resume with a professional photograph
2. Submit a 2–3-minute video link demonstrating English skills
3. Submit academic transcripts
4. Indicate availability dates (start and end dates)
5. Indicate this offer number and title