December 2020 / Technician / Job Description:

Linden Photonics is a small business, founded in 2002, that develops specialty optical cables using novel extrusion techniques for thermoplastics. Linden's customers include the military as well as private companies. These customers use Linden's cables to facilitate communication between remotely operated vehicles in harsh environments (e.g. underwater) and the base vessel.

We are currently searching for a technician who will be responsible for optical testing, process monitoring, and maintaining quality documentation. As Linden is a small company, the technician will perform additional tasks as needed. These additional tasks include, but are not limited to, shipping and receiving, general operations, and vendor monitoring. Much of the training will be provided on the job.

The ideal candidate will be naturally curious, detail-oriented, and a quick learner. The person we are looking for should be flexible and willing to wear many hats in order to meet the needs of customers.

This is a great opportunity to learn a lot about how a small business works and get real hands-on experience that one would not be able to get at a larger organization.

Qualifications:

US Citizenship is required.

Minimum education: Two-year degree in electrical engineering or related technical field. Coursework with hands-on or laboratory experience preferred.

Experience with fiber optics is a plus but not required.

Proficiency in Microsoft Excel, Word, and other Office applications.

Ability to lift 40 pounds.

Job Type: Full-time and on-site.

Salary: $50,000 / year, negotiable.

Competitive benefits including two weeks paid vacation in addition to twelve paid holidays per year, health insurance, and company-funded SEP IRA.

Application Questions

You have requested that Indeed ask candidates the following questions:

- How many years of optical testing or process monitoring experience do you have?
- What is the highest level of education you have completed?