



Job Opportunities at Kiara

Company Description:

Kiara Technologies, Inc. is a photonics company in Albuquerque, NM, and Elkrige, MD. Kiara's business focus is on specialty fibers, fiber sensors, fiber lasers, and subsystems for sensing, medical, industrial, and defense applications. Kiara is adding several positions over the next few months in both locations, and is seeking highly talented individuals with interest or experience in specialty fiber fabrication, fiber-optic sensors, and high power fiber and solid-state lasers. Kiara's compensation includes a competitive base salary and a comprehensive benefits package.

Position Title: Senior Engineer/Technical Manager

Responsibilities:

- Lead the design, fabrication and characterization of specialty fibers.
- Lead the technical and market development of products based on specialty fibers, including fiber and solid-state lasers, tunable fiber-optic components and fiber sensors.
- Oversee project management and the achievement of milestones on time.
- Acquire new customers, both federal and commercial.

Position Requirements (three or more of the following skills are necessary):

- Experience or detailed knowledge of specialty fiber fabrication (CVD, micro-structured, etc).
- Experience (4+ years) in fiber sensors, fiber lasers & amplifiers, solid-state lasers, and other all-fiber components and applications.
- Education: Ph.D or B.S. + 5 years work experience relating to fiber optics, lasers, and in closely related engineering and applied physics disciplines.
- Demonstrated record of accomplishments (patents, publications, product/application experience) in photonics/fiber optics.
- Demonstrated record of technical project management abilities.
- Experience in leading small (5–10 person) R&D & technology development groups.
- Experience in the writing of successful R&D proposals.

If interested, please email your resume (along with references, if available) to:
neena@kianetworks.com