

LIGENTEC is a young and dynamic company located in Lausanne, Switzerland, near EPFL, close to the shore of Lake Geneva. We are manufacturing **Photonic Integrated Circuits (PICs)** for customers in high-tech areas such as Quantum Technologies, LiDAR, Space Technologies and Biosensors. LIGENTEC All-Nitride technology enables our customers to develop their products in the industrial revolution 4.0.

To support our continued growth, we are looking for a:

Project Manager

Integrated Photonics, Nanoengineering

Your responsibilities:

- Providing coordination to engineering teams representing multiple skill areas, which may include internal and external resources and customers.
- Planning, monitoring and tracking of projects, and coordinating project leads
- Developing and maintaining Statements of Work (SOWs) to satisfy project requirements.
- Supporting individual Module owners with project planning and tracking if required.
- Coordinating project execution to complete the work statement, and ensuring that the engineering Team Leads are aware of milestones and objectives.
- Cost Account Management Responsibilities for different projects.
- Contributing to Continuous Improvement and Quality Management System (QMS)

Your profile:

- A Degree level (or equivalent) qualification in Engineering, Systems Engineering, or an engineering related field, with experience in relevant environments (MEMS, Semiconductors, Nano-Optics)
- Experience in Project Planning and Management; Good IT skills;
- Excellent Communication Skills and stakeholder management, both upstream and downstream.
- Open minded, critical, and innovative.
- Ability to work with remote teams.
- Working proficiency in English. Good command of French is a plus.

Benefits:

- A flexible and dynamic start-up work environment
- A highly international, diverse and highly motivated team
- Personal responsibility in your job and the chance to grow with us
- Our passion to bring PICs to every day's life.

Activity rate: 100%

Place of work: Corbeil-Essonnes, France

Start date: as soon as possible

How to apply:

We look forward to receiving your full application using reference 2304-PM, including 1) your CV, 2) a statement of interest (relating the position to your skills) and 3) work certificates to hr@ligentec.com.

Non complete applications may not be considered.

