



LIGENTEC is a young and dynamic company located in Lausanne, Switzerland and in France. We are manufacturing Photonic Integrated Circuits (PIC) 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.

We are looking for an:

Data Analytics Intern

Your responsibilities:

- Development of data visualisation applications
- Development of dashboards for interactive data viewing
- Query of database system

Your profile:

For this position, we are looking for a person with an interest in gaining experience in the area of data science to join our device testing team. They will work closely with engineers to help them build tools to view and analyse data collected during measurements in the laboratory by the testing team. We are looking for the following profile:

- Computer science or data science background
- Proficiency in Python
- Knowledge of Git
- Know-how of HTML dashboard creation and deployment is a plus
- Experience with database systems is a plus
- Open minded, communicative, critical and innovative
- Working proficiencies in English
- Work/residence permit for France or EU citizenship.

Benefits:

- A young, dynamic, flexible and fast paced start-up
- Financial support
- Excellent work environment

Activity rate: 100%

Place of work: Corbeil-Essonnes, France

Start date: February 2022

Period of internship: minimum 6 months

Sending of applications:

We look forward to receiving your applications, including your CV and a statement of interest to hr@ligentec.com with 2204-IC in the topic.

