



Innovative Infrared Imaging.

## Career Possibility: **SYSTEMS ENGINEER**

Permanent – Full-Time

Telops employs systems engineers to design and optimize the system architecture of its products, in collaboration with the project managers.

Reporting to the R&D Director, the systems engineers at Telops are expected to:

- Define the technical specifications when new products are developed or when clients submit requests for new products. These specifications need to be in agreement with the market needs and with the clients' requirements;
- Hold technical coordination and issue resolution meetings where they act as advisors;
- Design test plans and perform them when required;
- Manage technical risks related to the projects in collaboration with the project manager;
- Participate in the control of quality, schedule, and costs;
- Act as technical experts in the presentation of products and concepts to clients;
- Review technical documentation written by the team;
- Document their work according to the standards established in the industry;
- Write technical reports in English and French;
- Participate in the improvement of work methods and practices.

### **To be a best fit for this project, you need:**

- An undergraduate degree in systems, physics, mechanical, or electrical engineering (a master's degree or a doctorate is a plus);
- A solid experience in systems engineering and in technical coordination;
- A strong sense of teamwork;
- Autonomy, adaptability, and flexibility;
- High proficiency in English and in French, both written and spoken;

To learn more about job opportunities at Telops, please communicate with Pascal Demers, Administrative Director, at [pascal.demers@telops.com](mailto:pascal.demers@telops.com).