

Based in Liège, **Cytomine Corporation SA** develops a range of solutions in the field of Digital Pathology including automated analysis of biomedical images using AI.

Used as a virtual microscope in teaching and complex diseases diagnosis in biomedical research, the Cytomine software is a web platform for collaborative analysis of very large bio-medical images and semi-automatic processing of large image collections using machine learning algorithms.

Please visit www.cytomine.com.

To reinforce the team in Liège, we are actively looking for a (m/f):

Technical Support Engineer

Responsibilities:

As a member of the IT team, you will be responsible for the installation of our solutions into our customer environments, their monitoring and the global **quality control** of our processes. You will proactively detect, analyze, and solve incidents related to transversal products, services, applications with possible impact on customers. You also have a "*solution driven*" mind that allows you to find **innovative** solutions for new opportunities.

Your main responsibilities are:

- Participate in projects from requirements analysis to quality assurance.
- **Develop** and set up internal tools and solutions for the Cytomine software quality.
- Remain at the **cutting edge** by keeping a technology watch into these domains.
- Customize installations and processes for specific customers.
- Actively participate in team meetings as an actor of innovation within the company.
- Keep focus on **software quality** (tests, documentation, ...) and report work evolution on regular basis.

Profile:

- Bachelor degree in any topic related with Computer Science. Experience and/or knowledge in Medical Informatics, Biomedical Sciences or equivalent is an advantage. Experience in web application support is an advantage.
- Experience in containerization technologies (**Docker**, K8s / Ansible). Experience in cloud platforms is an advantage.
- Able to work openly by **sharing** information and knowledge.
- Able to multi-task and to stay organized in a **dynamic** work environment.
- Share the values of Open Source, Open Access and Open Science.
- Solutions, quality, innovation and results oriented, with good communication skills.
- Being passionate, **enthusiastic**, self-motivated, team player, hands on, autonomous and flexible.
- Working knowledge of **Linux** and its command line interface.
- Working knowledge of **scripting** (Bash, ZSH or Python) is an advantage.
- Professional proficiency in English.

Offer:

- A diversified and challenging position within a dynamic team in a leader company.
- The opportunity to enter a med tech company with **high social impact**.
- Varied contacts with professionals on an international scale.
- Significant learning and evolution opportunities.
- An attractive salary package coherent with your experience.

Interested?

Please send your CV together with an adapted cover letter to info@cytomine.com.

Your application and related information you would share will remain strictly confidential.