

DIAPATH (Digital Image Analysis in Pathology) is a unit of the Center for Microscopy and Molecular Imaging which is an emerging biomedical imaging facility recently created by the “*Académie Universitaire Wallonie-Bruxelles*”. The DIAPATH unit results from a close collaboration between the Laboratory of Image Synthesis & Analysis (LISA, Faculty of Applied Sciences) of the *Université Libre de Bruxelles* (U.L.B.) and the Pathology Department of the Erasme Hospital (U.L.B.). Based now in Brussels at the Erasme Hospital before to be transferred to a new building which will be built in the BioPark of Charleroi-Brussels South, DIAPATH aspires to become a leader in histological image analysis services.

To enforce our involvement in the use and development of a collaborative work-flow dedicated to DIAPATH’s scientific team, we are seeking a

Web application developer

Description:

As developer you will be involved in designing, developing and maintaining a web-based platform that supports the collaborative work-flow of a scientific team in the biomedical field. Your responsibility will also include application of image analysis software and you will work in collaboration with academic and industry clients from the biomedical field.

Our ideal candidate:

- Holds a Master degree in Computer Science, Applied or Engineering Science (with CS specialization)
- Has experience in database development
- Has experience in developing and deploying web applications
- Is fluent in French
- Can work independently and interact with people unspecialized in computer science
- Is creative, flexible and enjoys sharing knowledge

Always a Plus:

- Experience in image analysis and/or data analysis
- Knowledge of MSSQL, J2EE
- Knowledge of C++
- Experience with Definiens image processing systems
- Fluent in English (spoken and written)

Diapath offers:

- A very diversified function in an innovative working environment, motivating and challenging

How to Apply

The applicants should send their CV, together with a cover letter, to Christine Decaestecker (cdecaes@ulb.ac.be).