**Student Placement (Stage M2/Ingénieur) – Front end or Full stack developer**

**Cellenion** is a young and fast-growing team dedicated to **precision and speed** in **single-cell** analyses in **Lyon**, **France**. We are part of the CELLINK group.

**CELLINK** is a global leading in bio-convergence company, equipping hundreds of labs and thousands of scientists worldwide with cutting edge technologies to contribute to the future of medicine.

We are driven by three mantras: **passion**, **inspiration,**and **persistence**.

Do you want to join a company that develops cutting-edge products for the life science industry? Do you love to work in an interdisciplinary and international team of highly skilled, and energetic people?

We are looking for a **front end** or **full stack software developer** who is **passionate** about developing **user friendly software for complex workflows**. You will work closely with our team of software developers and scientists to enable a great user experience with our solutions. We are convinced that a **great UX** and **outstanding UI design** are key to the successful integration of cutting-edge and complex technologies in the scientific and medical world. Be part of the future and join our amazing team.

**Qualifications**

* Good knowledge of UX/UI design and implementation (.NET/C#, WPF, XAM)
* Good knowledge and experience with backend development .NET/C# (C++ is an advantage), Visual Studio IDE is used
* Experience with Python would be a plus
* Strong problem-solving skills
* Ability to work in an international and a multidisciplinary team

**Responsibilities**

* Develop a workflow for biotechnological applications
* Learn from senior software developers

**Seniority Level**

Trainee, Master 2, MEng, Ecole d’ingénieur, Postgraduate

**Industry**

Biotechnology

**Employment Type**

Placement

**Applications to** a.seth@cellenion.com