



INNOVATION IS OUR PASSION

Securecell is the trusted partner for biopharma, enabling them to bring new therapies to patients safely, efficiently, and economically. We innovate ground-breaking measuring and control engineering technologies to improve bioprocessing, medical treatment, and patient health radically. For more than 25 years, we have been delivering innovative solutions in bioprocess control for biotech, pharma, and academia. This expertise and experience provided the fundament for the technology transfer into the MedTech space and the development of Seraccess, a truly disruptive diabetes therapy.

Continuing steadily on our sustainable innovation path and growth journey, we are looking for a

SENIOR FRONTEND SOFTWARE ENGINEER

for our Biotech business

Our software engineers develop next-generation technologies that change how biopharma digitizes and automates bioprocess development to fulfill its purpose and bring highly demanded new medications to patients. Lucullus® and our Web-Applications are constantly being developed and improved as they need to handle different kinds of information from innumerable sources within highly complex and constantly evolving environments. We aim to maintain this leading position and stand out significantly from all other bioprocess solutions.

YOUR PROFILE

Among your responsibilities, you will:

- Provide technical leadership and guidance to the development team, fostering a culture of collaboration, innovation, and continuous improvement.
- Oversee and engage in the entire software development lifecycle, from requirement analysis and design to development, testing, deployment, and maintenance.
- Ensure adherence to coding standards, best practices, and quality guidelines in front-end development activities.
- Stay updated with emerging trends, technologies, and methodologies in frontend development, and incorporate relevant advancements into project strategies.

Among your skills and qualifications, you bring:

- 5+ years of experience in Frontend development.
- Very good knowledge of frontend technologies (HTML5, CSS, JavaScript, Vue.js, Angular, React).
- Experience in working on big projects with multiple SCRUM teams.
- Knowledge of backend technologies (SPRING) is a plus.
- Knowledge of database development advantageous (JDBC/Hibernate/JPA).
- Experience with automation/communication protocols and (bio-)process engineering is an advantage.
- Knowledge of Windows and Linux operating systems.
- Experience with the Atlassian tool suite is highly welcomed.
- You are goal-oriented, work well independently, use your strong problem-solving skills in collaboration with the team, and communicate well in an international and intercultural setting.
- Fluency in Portuguese and English is required.
- Valid work permit for Portugal.

OUR OFFER

Securecell offers a highly diverse international working environment and the opportunity to collaborate with highly skilled individuals from various disciplines. Partnership and interdisciplinary collaboration are at the core of our company, our research activities, and the commercialization of our marketed products. We nurture true innovation and creative thinking to advance our research projects as well as to continuously improve our marketed products. At Securecell, you will discover a challenging job, inspiring colleagues, and a true purpose. We are looking forward to hearing from you!

**Why Joining Us?**

Purpose: Be part of our team developing products and software that support the health and well-being of mankind.

Impact: Shape the future of our nearshoring capabilities and contribute to our global success.

Innovation: Work with cutting-edge technologies and collaborate with diverse teams.

Flexibility: Enjoy a hybrid work option as a mix of remote work and office presence.

If you're ready to innovate and make a difference, apply now! Send your resume and a cover letter outlining your relevant experience to hr@securecell.ch

JOB LOCATION

This position is based in our new office in the city of **Lisbon, Portugal**.