

WHO IS PLG

ProductLife Group provides world-class regulatory outsourcing and consulting services for the global life sciences industry. Headquartered in Paris, ProductLife Group has offices in countries across Europe, the Middle East, Asia, Africa, Latin America, and North America.

ProductLife Group was founded in 1994 and has since become a global industry leader, thanks to the firm's driven and talented employees, who are always motivated by a supportive team environment as well as opportunities to learn and to grow professionally. Employees and company partners are located in offices worldwide to support clients and drive continued growth.

If you're enthusiastic, if you welcome challenges, and if you want to grow professionally with a management team committed to your development, apply to join us.

Interested in this position?

Send your application to

Gabriele BREDA:

gbreda@productlife-group.com

WE ARE HIRING

Job Title: Innovative Product Development

Officer (Software and AI Medical Devices)- PhD

Locations: France- Paris

Contract: Permanent

Job Responsibilities :

You will be joining a multidisciplinary expert team supervised by the Research & Innovation Director, in collaboration with Business Unit Product development Director and Biotech & Medtech Leads. In your domain of expertise, you will :

Main Responsibilities:

- Perform a scientific state-of-the-art and regulatory & guidelines watch;
- Define and implement internal research & innovation projects in regulatory science ; eventually in collaboration with international public and private partners (e.g. consortia) and/or supervising internships. This may lead to scientific communications, publications and/or whitepapers;
- Progressively contribute to the analysis and support of innovative product development for customers - especially start-ups, in collaboration with PLG experts who will also provide training and supervision accordingly.

ProductLife Group applies the principles of equality and diversity in the workplace and opposes all forms of unlawful discrimination.

EDUCATION & EXPERIENCE

- Recently graduated with a PhD or post-doc level in Software Engineering/ Data Science
- Strong interest for regulatory science in your domain of expertise (no experience required)

SKILLS

- Fluent English mandatory, German is a plus
- Experience in industry/ Entrepreneurship is a plus
- Curiosity, autonomy and proactivity, team playing attitude
- Analytical mindset, pragmatic approach to problem solving, proven redactional skills
- Basic knowledge of Medical Device Software regulatory and compliance framework (MDR Rule 11, FDA SAMD)
- Ability to handle Software development in Amazon health platform AWS and Google Health is a plus