



iOS developer

Location

📍 Gent – Hybrid / On-site / Remote as relevant

About 3.LIFE

At 3.LIFE, we build digital solutions at the intersection of health and technology. With one clear mission: creating meaningful impact on people's lives.

We are on a mission to transform cardiac care through innovation and engineering excellence. To support our growth, we are looking for an iOS Developer who wants to contribute to life-saving technology.

Role Overview

As an iOS Developer at 3.LIFE, you will play a key role in shaping the digital backbone of our healthcare platform.

You will work on both the mobile application and the supporting cloud-based infrastructure that enables healthcare professionals to access and interpret critical patient insights.

Together with data scientists, engineers, and clinicians, you will translate advanced algorithms and scientific models into robust, user-friendly, and compliant software.

Key Responsibilities

Your role will be diverse and hands-on to the success of our mission. You will:

- Develop and maintain the iOS application that collects physiological data from the Apple Watch and other connected sensors.
- Build and optimise a secure, cloud-based web platform for physicians to view, analyze and interpret patient data.
- Integrate AI algorithms and data models to enable automated reporting, detection, and escalation of clinical events.
- Collaborate closely with the team to translate scientific insights into reliable and user-friendly software.
- Ensure all digital systems comply with GDPR, cybersecurity requirements, and applicable medical software standards.
- Contribute to continuous improvement in performance, usability and data integrity across the platform.



Qualifications & Skills

We are looking for someone who combines technical expertise with curiosity and a strong sense of impact:

- A Master's degree in Computer Science, Software Engineering, Applied Informatics, or a related field.
- Practical experience developing in Swift or SwiftUI, Python, and modern web technologies such as Node.js or React.
- Familiarity with cloud platforms (AWS, Azure, or GCP) and APIs or other data integrations.
- An interest in digital health, data-driven applications and medical technology.
- A team-oriented and quality-focused mindset with a willingness to learn and collaborate across disciplines.
- Strong communication skills (in English; Dutch is a plus) and the ability to work effectively in a cross-disciplinary environment.

What We Offer

You won't just be joining our company, you'll be joining a mission-driven team that wants to save lives with technology. We aim to give you the environment and tools you need to thrive:

- The chance to work on a life-changing product that impacts real patients.
- A dynamic, cross-disciplinary environment where innovation and collaboration are the norm.
- Opportunities for professional development, continuous learning and true ownership of your work.
- A competitive salary and benefits package tailored to your local context.
- Flexible working arrangements to support your work-life balance.