



Health Technology Product Development

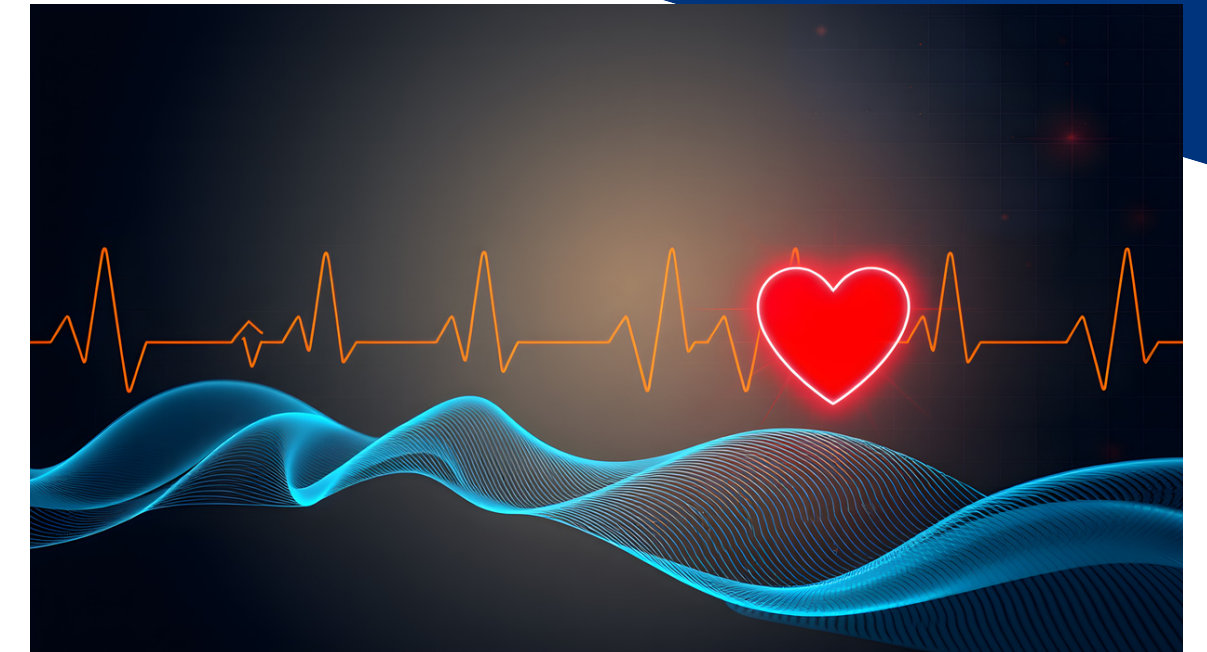
The training has been funded by the Service Centre for Continuous Learning and Employment (SECLE). The Service Centre promotes the competence development of working-age people and the availability of skilled labour. The operations of the Service Centre are overseen by the Ministry of Education and Culture and the Ministry of Economic Affairs and Employment.

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Training Overview

A practical Work-integrated Learning program for people building health technology products, software, devices, and services. You run the whole development journey, from idea to a tested, evaluated solution, in a regulated and patient-safety-driven environment, applying every module to a real case of your own.



Key Benefits:

- ✓ Equips developers to run a safety-first development process from first idea to tested solution.
- ✓ Strengthens confidence in turning real clinical needs into concepts that work in care workflows.
- ✓ Aligns product decisions with regulatory, data protection, and evidence requirements from launch.

Who is it for

- ✓ Software, device, and service developers working in or moving into health technology.
- ✓ Startup founders and prospective entrepreneurs building a health technology product, service, or idea.
- ✓ Professionals with a technical, commercial, medical, or health-science background who want a structured view of the field.
- ✓ Mixed-background teams. No prior regulatory, clinical, engineering, or business specialism is assumed.

YOU MUST

- ✓ Live in Finland
- ✓ Aged 18 or over
- ✓ Hold a Finnish personal identity code
- ✓ Not currently studying for a degree

After TechClass team verifies your eligibility, SECLE grants your study right before the training starts. Once it has been processed, you receive an invitation to the TechClass learning platform and can begin.

Training Modules

- 1 Fundamentals and Operating Environment**
How health technology development works end to end, and why regulation, safety & documentation start at the first idea.
- 2 User, Customer, and Need Discovery**
Find the real need before you build, across patients, clinicians, care organisations, and buyers.
- 3 Service Design and Concept Development**
Turn a need into a concept through user journeys, prototyping, and iteration that fit care workflows.
- 4 Health Data, Key Technologies, and Data Protection**
Data types, interoperability, the technologies you depend on, and the privacy and security duties that follow.
- 5 Development Project Implementation and Evaluation**
An applied capstone: plan, implement, test and evaluate a project on your own case, then define next steps.

Certification



ISSUED BY
TechClass



CERTIFICATE OF
Completion

This is to certify that

John Smith

has successfully completed

**Health Technology
Product Development**



Completed: March 27, 2026



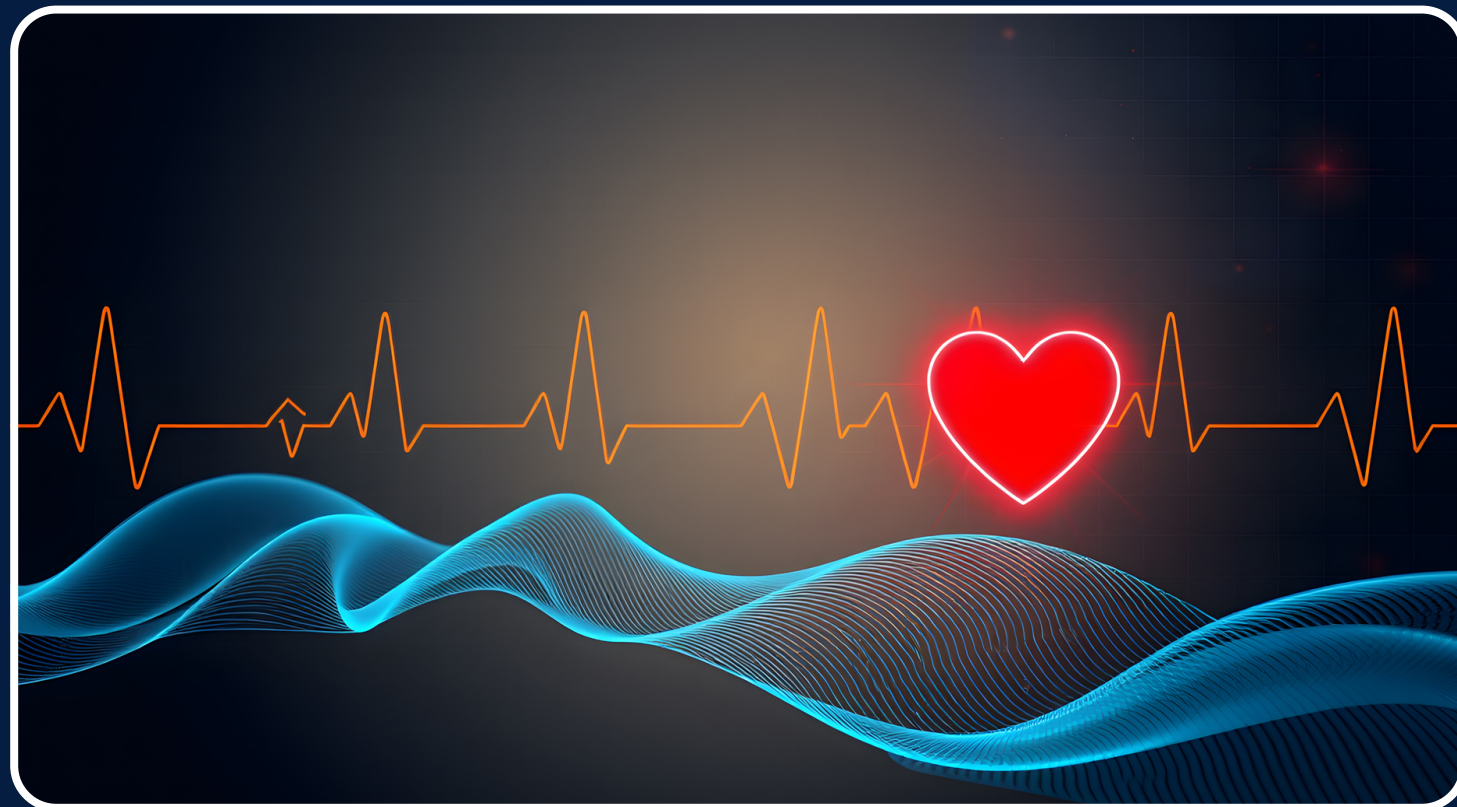
Funded by
The Service Centre for
Continuous Learning
and Employment



Scan to verify

Certificate ID
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**For more information,
visit techclass.com**

Limited Seats Available



Register Now