



Dr. Nándor Ákos NAGY, GE Healthcare

I am a Product Owner and Medical Expert specializing in software development at GE HealthCare. I earned my medical degree from Semmelweis University in Budapest and furthered my studies in Information Technology and Bionics at Pázmány Péter University. Additionally, I have specialized training in programming languages such as JavaScript and C#, SQL databases from Codecool, and scrum methodology.

In 2023, I joined GE HealthCare, where I have been part of a team effort, working alongside software developers and other medical experts, to develop CardioVisio, a decision support tool that is part of the Cardiology Solutions at GE HealthCare. CardioVisio currently focuses on atrial fibrillation (Afib) and implements guidelines from organizations such as NICE, ESC, and ACC to assist users in patient treatment. We plan to expand our solution to cover other cardiology diseases in the future, aiming to standardize workflows and optimize patient outcomes based on evidence.

In my role, I am committed to advancing innovations that enhance the synergy between technology and healthcare.