



C# Developer in Houten (full-time)

July 2024

PalmSens BV develops, produces and sells portable electrochemical measurement devices and modules for the international market. We develop custom devices and apps on demand for specific markets, like the food industry or point-of-care medical devices. In this case our instruments are used to analyze for example, food or blood samples for bacteria, viruses (like covid-19) or heavy metals in the environment.

Who we are looking for

We are looking for someone who has a strong technical background to work mostly on the core libraries of our software and desktop/mobile apps and is capable of contributing to the frontend work from time to time. Our desktop/mobile apps are used to control our portable electrochemical measurements devices and modules, and process and analyses their data.

Your profile

You have:

- ✓ a relevant Master's degree
- ✓ at least eight years of relevant work experience
- ✓ experience with .NET front-end technologies
- ✓ experience with serial / Bluetooth / FTDI / USB communication in .NET
- ✓ experience with threading / tasks, locks, dispatchers
- ✓ familiar with MVVM, Mediator and repository patterns

We offer

- ✓ pension and holiday allowance
- ✓ travel allowance
- ✓ options to work from home
- ✓ options for education and training
- ✓ opportunities for growth
- ✓ an informal and amicable working environment
- ✓ plenty of coffee, fruit and snacks

About working at PalmSens

We are an established company with a strong market position. You will be part of an interdisciplinary team (hardware, software and firmware) developing software for instruments used all over the world in various fields of research, including medical, food, wearables, environmental, and more. We encourage initiatives and creativity and to keep yourself updated with the latest trends and technologies.

More info? Visit our [website](#) or [LinkedIn](#) page. If you feel you would fit in this team and would like to become a PalmSensee? Please send your application (cover letter and resume) to sary@palmstens.com.

Questions? Don't hesitate to call us: +31 (0)30 2459211