



Full Stack Software Engineer

At Sympower, a smart tech/clean energy international startup, we are building our in-house developer team at our HQ in Amsterdam. We connect the energy system with the Internet-of-Things and are passionate about building solutions to accelerate the transition to a clean and sustainable energy system.

As full stack software engineer you will be responsible for maintaining and implementing new features in any of part of the Sympower platform (frontend, backend), integrating new devices into the platform and making sure that the whole system is scalable, fast secure and usable.

We are looking for a full stack software engineer that has:

- Bachelor's degree and/or at least 3 years of Software Engineering work experience
- Proven experience in server-side Java and modern JavaScript stack
- Excellent communication skills in English (both written and verbal)
- Passionate about problem solving and working with a team to build great solutions
- Interest in scaling services and Internet-of-Things (IoT)

Requirements:

- Frontend
 - Experience in real-world projects implemented with modern JavaScript stack
 - Familiarity with some of the following technologies:
 - React.js, CoffeeScript or TypeScript, Node.js, Jest
- Backend
 - Experience in real-world projects implemented with Java
 - Familiarity with some of the following technologies:
 - Spring framework, JPA/Hibernate, RDBMS/PostgreSQL, ElasticSearch

We offer

- Competitive salary
- International and fast-paced environment
- Flexible working hours
- Opportunities for professional development through training and mentoring
- Office in Amsterdam, the Netherlands.

We are a rapidly growing company and you will be among the first members of the development team. You will have input on selecting the best software development tools and methodologies so we can deliver quality software faster while working smarter.

Do you identify yourself with the profile above? Then we look forward to connecting with you! Send an email to Laura at careers@sympower.net with your CV and a brief motivation to get in touch.