



# Software Developer (IoT) (f/m)

Job No. 3065985, Austria; Jenbach

## About us

This position is based in the center of the Alps, in Tyrol - a region that provides a pleasant variety of recreational opportunities and a high quality of life. We are passionate about making life better with new ideas and technologies. You can expect to join a diverse team, which offers comprehensive and international career opportunities and is known for leadership development. Our 1,500 employees at our location Jenbach are working in a collaborative way to power the future. GE's reciprocating engines business sets an industry standard for fuel flexibility, lower emissions and higher efficiency. It specializes in developing local power near or at the point of use and gas compression solutions that deliver environmental friendly, more efficient, more affordable power to customers around the world.

## Responsibilities

- Working in the technology department closely with the service engineering, to develop software solutions for RM&D, Analytics and Big Data
- Use modern software design processes and tools for concept, design & validation of software (remote control software, data analytics, engine HMI software and related software tools) for the ongoing development of current products and new products to be introduced in GEJ portfolio
- Apply related software development standards, guidelines, design practices and legal instructions to design reliable and compliant products
- Organization of software usability tests for commercial software
- Work on multiple projects simultaneously, under the supervision and guidance of lead and senior engineers

## Qualifications

- Bachelors/master's degree (or equivalent) in Computer Science or related
- Experience in software development in Windows applications (.NET, C# or Java)
- Experience with data structures, information retrieval, HTTP and TCP/IP
- Databases (relational and/or NoSQL)

For this position, the minimum salary based on the collective agreement is EUR 2785.54 gross per month. We will be pleased to discuss the appropriate effective salary based on your qualifications and experience.

We look forward to receiving your [online application!](#)

For more information and current job openings visit [ge.com/careers](http://ge.com/careers)

