### Jenbacher & Waukesha

gas engines

#### **ENGINEERING/TECHNOLOGY**

# Software Engineer IoT (m/f) – Posting number 3065985

Job location: JenbachJob level: Entry level

#### / In this role, you will:

We are the digital engineering team for Distributed Power and are driving the digital transformation for our business. We develop cloud-based software solutions and predictive analytics to generate relevant outcomes. We leverage a cutting-edge tech stack with containerized micro-services and modern webframeworks. Currently, we are looking for motivated software engineers to join our team. Independent if you consider yourself as frontend, backend or full-stack developer, take the chance & apply!

#### / At Innio, we offer you:

- ✓ Flexible working time
- Subsidized work transportation
- ✓ Health We Care Program including company sport activities and a grant for corrective eyewear
- ✓ Giving back with the Innio Volunteers program
- Healthy meals at discounted prices at the Innio on-site Canteen (Jenbach only)

## In this position, you will be responsible for:

- Working in the technology department, to develop software solutions for the Industrial Internet of Things (IIoT)
- Use modern software design processes and tools for concept, design & testing of software for current products and new developments
- Lead/Contribute to engineering efforts to drive digitization of our global installed gas engines and of our business processes
- Apply related software development standards, guidelines, design practices and legal instructions to design reliable and compliant products

#### Your profile:

- / Bachelors/master's degree (or equivalent) in Computer Science or related
- Working knowledge about software development and testing standards and techniques (Unit Tests, TDD)
- Either experience in software development of server applications with Java
- Or experience in developing web application with Javascript / HTML5
- Affinity to design software on a high quality and maintainability level
- Passion about software development and a real team player
- A valid work permit for Austria is a prerequisite for this position (Non-EU citizens: please attach the work permit to the application)



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gas engines

By combining a rich legacy in the power and gas compression space with pioneering technology, INNIO brings our customers affordable, reliable and sustainable energy solutions for today—and tomorrow. We are helping to meet today's energy needs with 64 GW of installed capacity and 48,000 of our powerful Jenbacher and Waukesha engines, which can be found in more than 100 countries. And, by harnessing our history of energy industry firsts along with the power of digital innovation, we will continue to deliver for the future.

This position is based at INNIO's headquarters in the center of the Alps, in Tyrol—a region that provides a variety of recreational opportunities and a high quality of life. As an Equal Opportunity Employer, INNIO offers a comprehensive array of international career opportunities and understands that diversity creates excellence. Known for leadership development, we aim to empower individuals to reach their full potential.

We put great emphasis on providing our employees with recognition, flexibility, competitive and fair compensation, as well as numerous other benefits. According to Austrian law, job postings need to include the minimum salary for a position. For this position, the minimum salary based on the collective agreement is EUR (2.883,03) gross per month. We will be pleased to discuss the appropriate effective salary based on your qualifications and experience.

It's time to take engines to a place no one else can.
Welcome to a World of Innovation and Inspiration! Welcome to INNIO!



Join us!

Apply quickly & easily through our optimized system: innio.com/en/careers

