

## Job Offering

**ENEXSA** is a team of highly qualified engineers with long-term experience in the energy industry who offer consulting services and software solutions for the design and optimisation of power and cogeneration plants. ENEXSA serves as a technical advisor to utilities, independent power producers, EPC contractors, and equipment manufacturers, with focus on developing optimal process configurations to meet the targets for production capacity, efficiency, and reliability. Through its comprehensive know-how in software development, ENEXSA provides turnkey software systems for advanced applications supporting power systems operations.

For our offices in Grambach/Graz – Austria, we are looking for a

### Software Engineer (m/f/d)

#### About the job:

- Software development in .Net/C# and TypeScript/HTML/CSS/JavaScript
- Software testing & documentation

#### Our expectations:

- You are a degree-qualified software engineer preferably with knowledge and experience in .Net Framework, Visual Studio, Git, Jira, NUnit, Linux, SQL data base, HTML5 and JavaScript.
- You have very good knowledge of German and English, both written and spoken.
- You are a quick learner and apply a well- structured approach to develop solutions accurately and thoroughly.
- You enjoy working in a team and are open for challenging tasks.

This role is a permanent position within a growing team of an already well-established organisation. The annual gross salary for this position is at least EUR 39,200. We offer a market-compliant overpayment depending on education, professional qualifications and experience. Flexible working hours, a modern hardware and software environment, and regular external training courses make our offer even more attractive.

**We are looking forward to your application!**



**If you are interested, please  
send your application to**

**office@enexsa.com**