

Software Developer – SAP Operations Development - ID AP090919

The Company

Our customer is one of the world's most successful manufacturers of steering systems and a technology leader in the area of solid forming. In this way, they create the technological prerequisites for steer-by-wire, electric mobility or autonomous driving. Together with more than 9,000 employees at 17 locations and the world's most famous car manufacturers, they are putting the future on the road. Passion for the automobile, dynamism, innovation and do-it-mentality - this distinguishes them in their work along with pursuit of highest safety and quality.

Currently, we are looking for a 'Software Developer (m/f/d)' in Liechtenstein.



Responsibilities

- The aim of your task is to design, develop and test optimal interfaces in SAP ERP using ABAP / Java programming
- In addition, you support the conception of our future system landscape in a business unit-wide project, as an application expert for software development
- Your task also includes support of the users of the Operations division, in our international locations in the introduction of SAP S / 4 HANA
- You ensure high data security and system availability and optimize and extend our functions for SAP operations
- You assist with updates and release changes and train group employees in all locations worldwide

Requirements

- You bring a completed higher education (HTL / FH / Uni) in the fields of computer science / information technology / business informatics or similar degree program
- You have good knowledge of ABAP and / or an object-oriented programming language like Java
- You are enthusiastic about new technologies and like to travel internationally
- Very good knowledge of the German and English language distinguish you

What we offer

- Excellent company culture which stands for an ambitious but caring working environment.
- Great opportunities to develop your career with a global player and international innovation driver.
- Competitive salary and a wide range of benefits, these may include safety and healthcare programs or a free in-house gym.

Become part of a successful company and apply now via ChemRecs for this position!

Please submit your application documents, including your availability and salary, by e-mail to jobs@chemrecs.com.

Your contact: Anupam Pande

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