



SAP ABAP Developer (m/f/d)

Fulltime | Wien | Klagenfurt | Raaba-Grambach, Austria

We, KNAPP IT Solutions GmbH, are experts in the implementation of software solutions in the logistics and automation sector.

#yourmission

- You work together in a team to develop highly complex technical solutions for the automated warehouses of our major international customers.
- Your solutions control robots, driverless shuttles and much more worldwide, ensuring full shelves in pharmacies, various other shops and online shops.
- During the project, you will either concentrate fully on your programming tasks (100%) or spend part of your time (30%) on SAP EWM customising or project management activities it's entirely up to you.
- For the juniors in your team you are architect and mentor at the same time.

#youareknapp

- You have experience in the ABAP development of logistics solutions, e.g. on the basis of SAP MM/ WM/ EWM.
- You not only have experience in ABAP Objects, but also have optional knowledge of ITSmobile, Web Dynpro ABAP, HANA or UI5.
- You enjoy working in an interdisciplinary team of developers, SAP EWM consultants and software project managers.
- You communicate clearly, approach people actively, make suggestions for improvement and support your colleagues.
- · Your German and English skills enable you to communicate with us and our customers without any problems.

#weareknapp

With us you will become a SAP logistics expert in a wide range of industries worldwide (pharmaceuticals, healthcare, food, fashion, etc.). We offer you, embedded in our 120 employees in Graz, Vienna, Klagenfurt, Sofia and Würzburg, an appreciative environment with a YOU culture, flat hierarchies and a secure future. And all this with individual working time models and home office, because your time is valuable! With us, your salary depends









on your previous professional experience, your skills and your commitment. The minimum salary according to the collective agreement is 3,843.00 (IT KV/ST1 Regelstufe) gross per month.



