



Junior Developers for SAP Digital Supply Chain Execution (TM and EWM) (f/m/d) - Graduates welcomed!

SAP's vision is to help the world run better and improve people's lives.

As the cloud company powered by SAP HANA®, SAP is a market leader in enterprise application software, helping companies of all sizes and industries run better. SAP empowers people and organizations to work together more efficiently and use business insight more effectively. SAP applications and services enable our customers to operate profitably, adapt continuously, and grow sustainably.

At SAP, we believe in the power of collaboration and empower our employees to perform at their best in an environment that encourages free and open expression of ideas. You'll work alongside creative thinkers who share your interests, while turning big ideas into reality for our customers. With innovative job training, mentors to help you grow, and the flexibility to balance your work and personal life, you'll be able to get more out of your career. It's no wonder that some of the sharpest minds from around the world are working for a company that is consistently recognized as a global top employer.

Now it's your turn to take the next step and help make the world Run Simple.

LOCATION
Walldorf/St. Leon-Rot

WORK AREA
Software-Design and Development

EXPECTED TRAVEL
0 - 10%

CAREER STATUS
Graduate

EMPLOYMENT TYPE
Regular Full Time

CONTACT
Recruiting Hotline: +49 6227 7-48599

ADDITIONAL INFORMATION

REQUISITION ID
227143

PURPOSE AND OBJECTIVES

SAP's supply chain portfolio digitally connects the entire supply chain, to help our customers to deliver at their best. Our ultimate goal is to enable a touchless supply chain leading to intelligent self-regulating and optimizing fulfillment processes delivering the perfect order to our customer's customer.

Core elements of the SAP digital supply portfolio are the solutions SAP Transportation Management (SAP TM) and SAP Extended Warehouse Management (SAP EWM).

With SAP TM customers can run activities connected with the physical transportation of goods from one location to another using suitable transportation modes (road, rail, sea or air). The solution supports the creation and monitoring of highly sophisticated transportation plans fulfilling the relevant constraints (e.g. service level, costs, and resource availability), determination of options to save costs and to optimize the use of available resources, react to transportation events (like traffic jams, accidents etc.) and find solutions to overcome unforeseen deviations from the original transportation plans.

With SAP EWM customers can manage simple as well as high-volume warehouse operations. The integrated functions and business processes within SAP EWM provide state of the art process and inventory transparency, precise planning of warehouse steps, as well as efficient distribution and storage processes within a warehouse including fully automated warehouse operations.

We are continuing to invest in delivering the intelligent enterprise using the latest technology within SAP S/4HANA cloud and on-premise and would like to further grow our development team in Germany (Walldorf, St. Ingbert) which is collaborating closely with our teams in India (Bangalore) and China (Shanghai).

In your role as Associate Developer (f/m/d) you will be part of a supply chain execution development scrum team and a vital contributor to the full development cycle by discovering requirements together with our customers and partners, identifying the appropriate architecture, designing, implementing and testing the features as well as maintaining it.

EXPECTATIONS AND TASKS

- Develop new features in the area of transportation and warehouse management going through the complete software development cycle, including design, coding, testing and quality assurance
- Work with the newest technologies – object-oriented programming (esp. ABAP OO), HANA database technology and business software application technology (like e.g. CDS) based on state-of-the-art agile software engineering skills
- Be part of a cross-functional development team, share expertise and ensure product success
- Analyze and resolve complex issues (in real business scenarios)
- Drive topics in your area of expertise also in collaboration with our (co-innovation) customers

EDUCATION AND QUALIFICATIONS / SKILLS AND COMPETENCIES

- Required skills
- University Degree in Science or Engineering
- Experience in at least one OO programming language: HTML5/UI5, JavaScript or ABAP OO
- Strong analytical and communication skills
- An open minded, problem-solving attitude and positive spirit even under challenging conditions
- Ability for collaboration and teamwork, quality focus and cloud mindset
- Languages: Fluent spoken and written German and English

Preferred skills

- Domain knowledge in logistics especially in transportation or warehouse management is beneficial but not a pre-requisite

WORK EXPERIENCE

We are addressing early talents with no/limited work experience
Background in logistics and/or software development is beneficial
Now it's up to you: join our team and get in the driver's seat of software development for the digital supply chain.
The position can be filled as part time position.

In case of interest, please send your application via our website www.sap.com/careers.

#Working Student #Werkstudent #Internship #Praktikum #Germany #Deutschland #Student

SAP'S DIVERSITY COMMITMENT

To harness the power of innovation, SAP invests in the development of its diverse employees. We aspire to leverage the qualities and appreciate the unique competencies that each person brings to the company.