SAP IS HIRING A (ASSOCIATE) DEVELOPER (F/M) FOR SAP LEONARDO INTERNET OF THINGS JOB FOR PERMANENT UNDEFINED.

Date: 02/09/2019


Type of contract: Permanent
Localisation: Walldorf/St. Leon-Rot 69190, DE
Contract duration: Undefined
Level of studies: None
Years of experience:

Company description:
COMPANY DESCRIPTION

SAP started in 1972 as a team of five colleagues with a desire to do something new. Together, they changed enterprise software and reinvented how business was done. Today, as a market leader in enterprise application software, we remain true to our roots. That’s why we engineer solutions to fuel innovation, foster equality and spread opportunity for our employees and customers across borders and cultures.

SAP values the entrepreneurial spirit, fostering creativity and building lasting relationships with our employees. We know that a diverse and inclusive workforce keeps us competitive and provides opportunities for all. We believe that together we can transform industries, grow economics, lift up societies and sustain our environment. Because it’s the best-run businesses that make the world run better and improve people’s lives.

Job description:

Requisition ID: 225478
Work Area: Software-Design and Development
Location: Walldorf/St. Leon-Rot
Expected Travel: 0 - 10%
Career Status: Professional
Employment Type: Regular Full Time

PURPOSE AND OBJECTIVES

Internet-of-Things and Industry 4.0 will be the game changer in the upcoming years. Analysts expect up to 50 billion devices connected to the Internet by 2020. SAP is committed to shape this emerging market and to take advantage of our leadership position in business applications, cloud and technology.

SAP Leonardo IoT has the lead to drive SAP’s strategy for IoT and path the way for a complete new business field. We are delivering reusable application services, tools and core application components for accelerating the development and delivery of IoT Cloud Applications and Solutions for SAP, customers and partners. With ambition we are driving the definition of the IoT reuse portfolio, and take the responsibility to develop, operate and commercialize the reuse services, also known as SAP Leonardo IoT. Together we will shape new business models for SAP, evolve, define and communicate our strategy with and to our customers and define technical requirements for a new cloud-based IoT platform, operated by SAP and by our customers.

Our diverse team of highly experienced and engaged colleagues is looking for an engaged and motivated (Associate) Developer who wants to take the challenge and become a frontrunner in a new emerging business area.

Together with the team you will build and deliver for the IoT cloud platform and enable our customers, partners and SAP development to deliver cloud services and end-to-end business processes. You will work on the architecture definition and design, develop and deliver IoT services. Towards our customers and partners, you will act as trusted advisor and work closely with them and support them with designing and building cloud solutions and drive adoption of the IoT applications services.

EXPECTATIONS AND TASKS
As a (Associate) Developer you will be part of a co-located and cross-functional scrum team. You will be working in a fast-paced and agile environment where prototypes become products, and product increments are shipped in very short cycles.

You will:

- Actively participate in the scrum process of the team and apply ASE methodologies
- Take on the responsibility for implementation, testing and maintenance according to the development phase and prioritization of backlog and be accountable for the delivery of the assigned tasks on time and with high quality
- Take on the responsibility of driving and supporting DevOps

**WORK EXPERIENCE**

For a position of an Associate Developer

Experienced in smaller projects either on a private initiative or as part of the studies

For a position of a Developer:

2 to 5 years in Software Development
Experienced in product development of Java applications

**WHAT YOU GET FROM US**

Success is what you make it. At SAP, we help you make it your own. A career at SAP can open many doors for you. If you’re searching for a company that’s dedicated to your ideas and individual growth, recognizes you for your unique contributions, fills you with a strong sense of purpose, and provides a fun, flexible and inclusive work environment – apply now.

**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. SAP is committed to the principles of Equal Employment Opportunity and to providing reasonable accommodations to applicants with physical and/or mental disabilities. If you are in need of accommodation or special assistance to navigate our website or to complete your application, please send an e-mail with your request to Recruiting Operations Team (Americas: Careers@sap.com).

Successful candidates might be required to undergo a background verification with an external vendor.

**Required profile :**

**EDUCATION AND QUALIFICATIONS / SKILLS AND COMPETENCIES**

**Required skills**

- Good Bachelor's or Master's degree in Computer Science or a related field
- Demonstrated very good technical understanding and be highly motivated to make a differences
- Very good proven Java programming skills and basic knowledge in Java frameworks and infrastructure (GitHub, Jenkins, Maven)
- Motivated team player, able to work goal-oriented, self-sufficient and in a reliable manner
- Good analytical mindset paired with good quality awareness
- Able to quickly understand and learn

**Preferred skills**

- First experiences with Hana Cloud Platform and CloudFoundry components
* Experiences with Big Data components like Cassandra, Kafka, Spark
* Open to innovative ideas and technologies
* Experiences in Agile Software Engineering
* Fluency in German language and very good English skills - verbal and written
* High service attitude and customer orientation
* Capable of working across functional software development disciplines and cultures

To apply: https://apply.multiposting.fr/jobs/4698/30887178