SAP IS HIRING A INTERN (F/M): JAVA DEVELOPER FOR CLOUD APPLICATIONS JOB FOR INTERNSHIP 6 MONTHS.

Date : 12/11/2018


Type of contract : Internship
Localisation : Walldorf/St. Leon-Rot 69190, DE
Contract duration : 6 months
Level of studies : Bachelor's Degree
Years of experience :

Company description :
Requisition ID: 178950
Work Area: Software-Design and Development
Location: Walldorf/St. Leon-Rot
Expected Travel: 0%
Career Status: Student
Employment Type: Limited Full Time

COMPANY DESCRIPTION
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.

Job description :
PURPOSE AND OBJECTIVES
The MTT Strategy & Innovation team is a small and focused business technology team, that operates in a startup-like atmosphere, where agility and teamwork count. We are constantly looking for new ways to innovate, excite and make an impact for the business.
EXPECTATIONS AND TASKS
As part of our team, you will play an integral part in the creation of applications based on SAP’s latest technologies. Developing on the SAP Cloud Platform, you will provide the foundation for high-performing business applications by creating a state-of-the-art backend.
Your tasks will include:

- Build a strong Java backend to run performant and cloud based business applications;
- Collaborate closely with a strong team of developers and domain experts;
- Contribute to the entire application lifecycle from the definition and design to the application go-live;
- Share ideas and knowledge with a small team of experts in a dynamic environment;
- Leverage SAP HANA to achieve an outstanding application performance and scalability;
- Build a best practice backend architecture and reusable microservices;
- Stay up to date on best practices and the latest technology developments.

Preferred start date for the internship is as soon as possible for a duration of 6 months.
Required profile:
EDUCATION AND QUALIFICATIONS / SKILLS AND COMPETENCIES
* Student (f/m) at a university or university of applied sciences in Computer Science or a related technical field
* Computer Skills: Strong object oriented programming skills
* Java EE programming skills
* Good database programming and SQL knowledge
* Language Skills: Proficient in English and German
* Soft Skills: Humor and common sense
* Structured and self-organized working style with a strong attention to detail and quality
* Previous project experience is a plus

Your set of application documents should contain a cover letter, a resume in table form, school leaving certificates, certificate of enrollment, current university transcript of records, copies of any academic degrees already earned, and if available, references from former employers (including internships). Please describe as well your experience and skills in foreign languages and computer programs / programming languages.

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, sensory and/or mental disabilities. If you are interested in applying for employment with SAP and are in need of accommodation or special assistance to navigate our website or to complete your application, please contact us at Careers.Germany@sap.com. Requests for reasonable accommodation will be considered on a case-by-case basis.

Additional Locations:

To apply: https://apply.multiposting.fr/jobs/4939/28588114