



Senior Software Engineer (Backend)

Job Description Overview

Join us and help our customers shape the future of enterprise cloud software solutions. We are looking for a gifted, energetic, and seasoned principal-level software engineer to join our team in building the future. The candidate for this position will be the lead engineer of the development team in designing and implementing enterprise applications solutions on cloud.

As a software engineer, you have the opportunity to accelerate the innovation and delivery of the Cloud products. You will collaborate with designers, product managers, and other engineers to expand our cloud products to cover every corner of the globe. You will have the opportunity to work on Internet scale level problems and complex business problems. You will work with Java, HANA, REST, AngularJS, and various cloud technologies and frameworks. To succeed in this position, you must be incredibly smart, passionate about the complication business solution and be very results-oriented to get things done.

Duties and Responsibilities

Our engineering team is looking for software engineers passionate about finding elegant and scalable solutions to complex problems. You can help build the next generation of the largest open business network that connects millions of business users around the world. You will be responsible for the design, development and support of features within the SaaS Product suite.

The kind of person we're seeking is high energy, curious, excellent at solving problems, a great team player, and mentor of junior software engineers.

Minimum Qualifications

- 8+ years in developing production-grade web applications and enterprise Java programming.
- Must have strong object-oriented programming and design skills in JAVA
- Must have hands-on experience in Microservices based enterprise application on SaaS.
- Must have strong experience with SpringBoot, REST
- Experience with clientside JavaScript, JSON, AJAX, is desired.
- Must be a quick learner and creative problem solver.
- Good knowledge of algorithms, caching, scalability and concurrency.
- Good knowledge of relational database, SQL and a wide range of internet technologies such as XML, HTML, JSON, AJAX, J2EE
- Good knowledge of non-SQL database like SAP HANA will be preferred.
- Independent, highly motivated, team player and energetic.
- Experience working with one or more application servers (Eg. Tomcat, JBoss etc.) and web servers (Eg. Apache).
- Excellent communication skills and ability to collaborate with multiple teams on a project.
- BS or MS in Computer Science or equivalent.



Preferred Qualifications

- Proven technical achievement as an individual contributor
- Experience in developing SaaS (Software as a service) On-Demand enterprise solutions.
- Experience in SAP HAIFA databases
- Excellent troubleshooting skills and ability to communicate detailed technical analysis.
- Excellent communication (written and verbal) and interpersonal skills.