



STAFF ENGINEER - BACKEND WEB APPLICATION

Location: Palo Alto (California) or Bangalore (India)

Reference Code: REF031

Founded in 2014, Simless is a digital SIM card technology startup company. We provide cellular connectivity solutions to mobile operators, device manufacturers and subscribers. Our mission is to simplify the way billions of people and objects around the world access cellular networks. We believe that the digitization of physical SIM cards represents the first major step towards achieving this mission.

As a Staff Engineer, you will have the opportunity to grow your skills by working on cutting-edge technologies that will change the world of telecommunications.

Responsibilities

- Develop, test, deploy, maintain and improve Backend Web Application.
- Manage individual project priorities, deadlines and deliverables.

Qualifications

- BA/BS degree in Computer Science or relevant technical field
- 7 years of relevant work experience in software development.
- 5 years of server application development experience.
- Expert Knowledge of Spring or Spring Boot, JPA using Hibernate, REST using JAX-RS with Apache-CXF
- Expert knowledge of Maven 3 and good knowledge of Jenkins
- Knowledge of Spring Security using OAuth2, Basic Auth, JSON Web Token, Spring Social
- Knowledge of Encryption and Signatures, Web Security and HSM
- Knowledge of deploying software in Cloud Environments, here AWS and IBM Cloud, knowledge of orchestration solutions like Docker and Kubernetes
- Knowledge of SIM technology, ETSI and GSMA specifications is a big plus
- Additional knowledge of AngularJS, Angular2 and Bootstrap 3

Interested in this job? Please email us your CV at: jobs@simless.com including the job title and reference code.