Back-End Developer

Company Profile

Simgo's cloud based virtual SIM management platform removes the physical SIM card from mobile devices and places it in the cloud. The platform is then able to dynamically assign any SIM card to the mobile device based on criteria such as time, location and coverage, cost and other preferences. Simgo's platform minimizes the cost and effort of managing connectivity as well deployment and security for large fleets of connected devices.

The virtual SIM management platform manages all vSIM enabled connected devices. Simgo's platform is available as an SDK to be easily integrated directly into any connected IoT device's chipset as well as directly into the Smartphone at the manufacturing stage, thereby creating a software only solution, without additional hardware requirements. Additionally, Simgo offers after-markets solutions such as our vSIM portable Hotspot and vSIM cover, that brings the virtual SIM capability to the iPhone.

What You Will Do

Back End Developer:
A great product has almost zero chances of succeeding without solid backend architecture. Our back end developer will be in charge of keep the engine running that enables the web application to offer different kind of services that make us stand out from the competition. Our ideal candidate lives for designing and has a great passion for developing outstanding tools for diverse systems.

What You Are Good At:

Must have:

- Object oriented concepts
- Core Java
- Collections
- JSP
- Servlets
- JDBC
- JSON
- Application Server (such as Tomcat)
- MySql database experience including transaction management, SQL programming, schema design

Good to have:

- Hibernate
- Spring
- Python

Vietnam:	Singapore:
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- CSS
- Bootstrap
- JavaScript
- JQuery

Next Steps

If you have questions, or if you are interested in this position, please send a resume in English Language to:

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