Youngseok Joung

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HIGHLIGHTS

- Acted as Hyperledger Open Source Contributor
- Full Stack Java Web Engineer for five years that company deals with millions of records and images
- Strong teamwork, fellowship with the opinion, warm-hearted, diligent, and independent, fluent in English and Korean

TECHNICAL SKILLS

- **WEB DEVELOPMENT:** Java, Spring framework, Html5, Bootstrap, AngularJS, Hibernate, Mybatis, REST API
- **WEB, WAS:** Nginx, Apache, Webtobe, Tomcat, Jeus
- **MOBILE:** Android, PhoneGap, jQuery Mobile
- **DATABASE:** Mysql, Oracle, Cubrid, Tibero, and other RDBMS
- **OPERATING SYSTEM:** Linux including CentOS, Ubuntu, AWS, Windows Server
- **DEVOPS & VERSION CONTROL:** Docker, Jenkins, Jira, Git, Gerrit, Github
- **EXPERIENCE:** Python, Django, GoLang, VBA, Hadoop Eco System, Hyperledger Blockchain

PROFESSIONAL EXPERIENCE

HYPERLEDGER　　　　　　　　　　　　　　　　　　　　　Linux Foundation
Open Source Contributor　　　　　　　　　　　　　　　　*January 2018-Present*

- Analyzed Hyperledger Block Chain Network, followed up Backlog, and reviewed Code
- Built a decentralized sub-project in terms of document encryption by using Hyperledger

KOREA, ARCHIVE INFORMATION TECHNOLOGY, CO., LTD.　　Seoul, South Korea
Software Developer　　　　　　　　　　　　　　　　　　*July 2013-Present*

- Worked as a software programmer for private and public archive system about java web.
- Dealt with millions of digital records made by real objects (documents, photos) with query optimization, search engine, and relevant images, processed this data (text and image) to be classified as formation, subject, and age.
- Experienced various DBMS, WEB, WAS Servers, and OSs, Media Streaming Server (Wowza), and Korean Search Engines for a software program (Diquest, Xten) for optimization based on RFP.
- Developed a project of 3D-Graphic mapping library including bookshelves, boxes, and real objects in a real library(warehouse), which I suggested the idea of the project. This project has continuously improved to link with surveillance camera so as to analysis customer's interesting objects in a small shop and big mall like Amazon Go.
- Built Library Management System using "MARC" catalog, Zibra Barcode Printer Language, PDF viewer, Map APIs.

EDUCATION

HONGIK UNIVERSITY　　　　　　　　　　　　　　　　　Seoul, South Korea
Bachelor of Computer Engineering　　　　　　　　　　*March 2010-February 2017*

- Attended a various range of important Computer Science courses to improve widened perspective through intensive coursework, and communicated with database professor (KyungChang Kim).
- Developed Final Project which included Android application collecting medical data about woman period, as well as blood sugar level for diabetes and Web application storing data in Cloud and analyzed user's healthcare trend using the linear graph and predicting expected next period.
- Awarded scholarship about $10,000.

CERTIFICATES

Oracle Certified JAVA Programmer　　　　　　　　　　　　　　　**Oracle**
OC1312074　　　　　　　　　　　　　　　　　　　　　　*November 2013*

Linux Professional Institute Certification Level 1　　**Linux Professional Institute**
t552kl6y72　　　　　　　　　　　　　　　　　　　　　　　*May 2014*

Advanced Data Analytics Semi-Professional　　　　　　　　**Korea Data Agency**
ADsP-0070390　　　　　　　　　　　　　　　　　　　　　*January 2016*