Euido LEE

Junior Java Developer

(Permanent Residence)

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I have been always dreaming of working overseas as a Java developer.
and I have found this position while I'm searching for new challenges.
It would be a great opportunity for me to develop my skills further.
I am convinced that I am a suitable candidate for this position.
Since I have experience not only in Java development
But also in solving technical problems related to service errors and
customer complaints. I am fully ready to build a real career!

Education

Udacity / Full Stack Web Developer Nanodegree

2019/3 - 2019/7, Udacity.com

- Python, Git/Github, PostgreSQL, Ubuntu, Basic Network

Kangwon National University / Computer Engineering

2009 - 2016

- GPA 4.22/4.5

Working Experience

Hyundai Motorsport / IT Specialist

2016/5 - Present (3yrs 3mos), Alzenau (Bayern)

- Car & meeting room booking system (PHP-based, Open source)

- PLM Windchill 1st level maintenance (Java-based)

- TeamDB 1st level maintenance (MS SQL-based)

- Network management

- Server management (VMWare)

- Project management and system maintenance

Naver Business Platform / Intern

2015/12 - 2016/2 (3mos), Chuncheon (Korea)

NBP(Naver Business Platform) IDC Center "GAK(각)"

https://datacenter.navercorp.com/en/index.html

- Spring framework, AJAX, Jquery, Bootstrap, Javascript, JSP, MySQL

Springworks Inc. / Intern

2015/1 - 2015/2 (2mos), Chuncheon (Korea)

http://www.springworks.co.kr/

- Website maintenance (Javascript, JSP, Bootstrap, JQuery, HTML)

Republic of Korea Air Force / Sergeant (Information Management system)

2010/2 - 2012/3 (2yrs 2mos), Yangpyeong (Korea)

- Network management, troubleshoot and resolve end-user hardware,
  software and peripherals issues.

Language

Korean / Native

English / Professional working proficiency

German / Elementary proficiency (B1)
Goethe-Zertifikat 10.07.2018

Experience detail

* Car & meeting room booking system
 - This is my personal project.
   We had no booking system before and our colleagues were
   always struggling to use a meeting room & pool car.
   First, I used an open-source booking system based on PHP because
   I had to build the system after working hour and I'm the only
   person who does coding in the company. After installing the
   server, database, I made an LDAP connection with the system.
   Because our company uses Active directory. therefore users could use
   their window ID & PW for Login. and I also created Auth system.
   Then admin and the general user could have a different view.

* PLM Windchill 1st level maintenance (Java-based)
 - We have adapted PLM Windchill system on 2016/07 and
   Interface system between PLM and SAP on 2016/12.
   I'm currently managing the system as an Administrator. For example,
   If there is a PLM Windchill issue, I check the oracle server log and
   report to NET(PLM Supplier) about the exact issue.
   In case of an Interface issue, I could fix some simple logic myself.
   because I have access to the source code for maintenance.

* TeamDB 1st level maintenance (MS SQL-based)
 - TeamDB is a Track Database based on MS SQL.
   Even though I'm not doing the query itself but I'm managing the
   server and do replication & back-up tasks regularly
   also I'm doing 1st level troubleshooting with the server log.

* Network management
 - I manage Cisco Identity Services Engine. thus I have
   basic network skills (DHCP, DNS, Web hosting / domain related)
   I manage switch setting (VLAN), Traffic analysis (Wireshark)
   We have satellite truck for the WRC Rally & TEST. and I made
   the Network for both (SIM/Satellite dual network, Router, Switch)

* Udacity

- Git / Github : I learnt basic grammar and used Github for Udacity Project

- PostgreSQL : I used PostgreSQL for Logs Analysis project

- Ubuntu : I used Amazon AWS as an Ubuntu server and did setting for

            Security (SSH Port change, Keygen, Deploy project)

My final Project : http://udacityfinalproject.ml

https://github.com/LED74/Linux-Server-Configuration