

## CONTACT



(587) 969 2054



yunkio415@gmail.com



Richmond Hill, ON



linkedin.com/in/yunkijung



github.com/yunkijung/spring



https://yunkijung.github.io

## SKILLS

### Back - End

- Java (Spring), Javascript  
(ExpressJS), Python (FastAPI)
- AWS (Route 53, S3, API  
Gateway, Lambda, EC2)
- Oracle, MSSQL, MongoDB
- Linux, Shell Script, Nginx

### Front - End

- React, Next.js, Vue.js
- HTML/CSS, Javascript, JSP

### Version Control

- Git, SVN, Docker

## EDUCATION

### Centennial College

Diploma

### Software Engineering



Sep 2021 - April 2023



Toronto, ON

# YUN KI JUNG

## WEB DEVELOPER

## PROFESSIONAL PROFILE

I am a growth **Java web developer with 1+ year of experience**. Creative, passionate person with leadership & good communication skills with team members. Strong time-management skills and work ethic. Revenue- and results-driven.

## WORK EXPERIENCE

### Full Stack Developer

October 2021 - September 2022

### Moeun Infotech

Ulsan, Korea

- Developing **Enterprise Resource Planning(ERP) web application** for JSTECH Smart Factory using **Java (Spring), JSP, Oracle**
- Developing and modifying additional features at the request of the customer
- Developing web applications and deploying applications on **AWS EC2 instance**

## PROJECTS

### Airline Booking System Web Application

#### Full Stack Developer

[github.com/yunkijung/spring](https://github.com/yunkijung/spring)

April 2022 - May 2022

- Developed API server for **ticket booking process module** using session data
- Developed **seat selection UI, functions** with fetching data from API server and session data
- Developed payment module UI, functions interact with a **payment gateway** company

### JSTECH Smart Factory Management System

#### Full Stack Developer

July 2022 - August 2022

- Developed drying raw materials process module for managing stocks and order using **Java (Spring), JSP, Oracle**
- Developed crushing semi-finished product process module for managing stocks and order using **Java (Spring), JSP, Oracle**
- Customized **Oracle** database tables and views
- Created database procedures for each module
- Tested each module on test server with dummy tables and data (**unit test**)