

Wirawat Bunlom

SOFTWARE ENGINEER

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"It's never too late – never too late to start over, never too late to be happy."

Summary

A Software Engineer with almost 6 years of experience to develop a new user requirement of KYC Validation webservice and Credit Bureau application about online inquiry, ncb report and send letter email system to customer looking to continue to develop my skill set on the back-end with Java on cloud platform

Work Experience

Professional, Backend Solution - Software Engineer

Mar. 2022 - Now

CARDX THAILAND

Thailand

- Design solution and develop application about Report NCB System using AWS Batch(Java) and MySQL(rds-aurora)
- Design solution and develop application about e-stamp system using lambda(Java-Springboot) and PostgreSQL for Batch and ReactJs for Frontend
- Design solution and develop application about NCBS for send email ncb letter to customer using SpringBoot and RDS build Restful API connect kafka aws ses then deploy service on k8s
- Develop pipeline CI/CD (jenkins, terraform) for deployment application
- Maintenance and solve issues about data migration and business transfer in credit card, speedy cash and personal loan

Software Engineer

June. 2018 - Feb. 2022

IBM THAILAND

Thailand

- Made new webservice for KYC Validation backend using Java connecting with DB2 database
- Enhance logic webservice KYC Validation for improve performance
- Enhance logic and report Statement Verification System using Java, Jasper Report connecting with DB2 database
- Join Competition IBM Call for Code 2020 to build app Exam from Home using Java Spring Boot (Rest API) Connect DB2 on IBM cloud
- Maintenance and Support other app about KYC and Credit bureau
- Investigate and Support Incident
- Run Unit test with selenium and Cypress
- Mentor interns to build app for manage AD and AM IBM MS using Spring Boot connecting with MySQL deploy on wildfly

Internship and Cooperative Education program

May. - Dec. 2017

IBM THAILAND

Thailand

- Enhancement and Maintenance application Open Account from Branch using Java connecting with SQL server
- Enhancement and Maintenance Foreign Exchange application(VB.Net)
- Investigate and Support Incident align follow SLA standard

Honors & Awards

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|------|---|-------------------|
| 2021 | Excellent Team work , IBM Thailand Awards 2020 | Bangkok, Thailand |
| 2020 | Excellent Performance , IBM Thailand Awards 2019 | Bangkok, Thailand |
| 2016 | Finalist , KMITL INNOVATION AWARDS 2016 - Mobile application "Somsong" for design hairstyle (Android-Java) | Bangkok, Thailand |
| 2016 | Semi Final , National Software Contest: NSC 2017 - Mobile application "Map Alert" for alert when you arrive the destination(Android-Java). | Bangkok, Thailand |

Education

B.S. in Computer Engineering

KING MONGKUT'S INSTITUTE OF TECHNOLOGY LADKRABANG (KMITL)

Aug. 2014 - May. 2018

Bangkok, Thailand

- Majoring in Information Engineering
- President of Information Engineering 17
- Thesis: Enhancement and Maintenance Financial Application Risk and Channel
- Learned programming (C Java Python), Database system and IT Architecture

Activity

Technical

CLASS LEARNING

Bangkok, Thailand

- Mobile Conference 2019 @Bangkok.
- Microservice and Smart Contract with golang class.
- Digital Developer Conference 2019.
- IBM Blockchain Foundation and Essential Consulting.