



Kritsakorn Chunsangtong

Team Lead

With more than 10 years of experience working in the Application development team in the banking industry. Develop various Banking Project. Design software solutions to improve system functionality and system longevity. Collaborate with many other teams to implement end-to-end solutions for complex projects.

I work hard and continual improvement abilities and skills both. Looking forward a good job to a new challenge, learning about other industries and a new technologies. I believe in work-life balance by enjoy doing anything every single day.

Living:

Near BTS Talad phu zone, Thonburi, Bangkok

Phone: 098-534-9655

Email: leftypinkg@gmail.com

Date of birth:

September 7, 1987

Work Experience

October, 2022 – Present

Kasikorn Business-Technology Group (KBTG) Advanced Software Engineer (Team Lead)

- Collaborate with stakeholders and business analysts to gather, analyze, and translate requirements and business needs into IT solutions.
- Coordinate with vendors in Vietnam to ensure project success by managing deliverables, and communicating project status, risks, and issues.
- Architect and design scalable, maintainable software systems and components aligned with requirements.
- Manage changes in project scope, schedule, and budget, assessing impact, communicating changes, and ensuring proper implementation. Also oversee project budgets, resources, and expenses.
- Oversee software deployment, monitoring, maintenance, troubleshooting, enhancements, and performance optimization. Identify bottlenecks, optimize code, and improve system efficiency.

Projects:

Global Payment System (GPS)

Inward Remittance API

Inward Remittance SWIFT

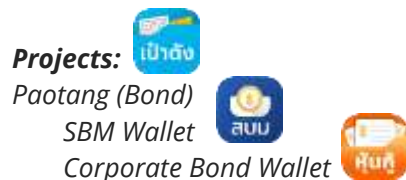
July, 2021 – August, 2022

Infinitas by Krungthai Co., Ltd.

Associate director (Team Lead, System Analysis)

Outsource, **Prior Solution Co., Ltd.** (July, 2021 – October, 2021)

- Requirement and solution discussion with PO (Product Owner).
- Negotiate with other parties to ensure the project meet with timeline as smooth as possible.
- Planning and organize sprint backlog with BA (Business Analysis) for the frontend, backend and tester team.
- Analyze requirement and design solution as a part of backend.
- Explain the task and assign to team members.
- Lead a daily stand up meeting with 20 team members.
- Manage team and tracking progress to ensure the project successfully launched within a timeline
- Enhancement and deliver new feature by Change process.
- Explain new feature and other tasks as the implement step to Change committees.
- Support production issues by investigate and resolve the incident.
- Specify problem and classify incident and assign to team members.



I migrated both SBM Wallet and Corporate Bond Wallet from on-premise to on-cloud Google Cloud Platform under a limited time in 2 months by my planning and strategies

Technology:

- ✓ Google Cloud Platform
- ✓ PostgreSQL

January, 2019 – June, 2021

TN Incorporation Co., Ltd.

Senior Java Programmer

Outsource, **Apar Technologies (Thailand) Co., Ltd.**

- Develop the new systems under a limited time with Struts 1.2.9 and Spring boot 2 both
- Use Struts 1.2.9 to develop web applications
- Use spring boot 2 to develop RESTful API
- Teach the Spring boot 2 to team members
- Review source code and unit test
- Scan source code with Sonarqube and refactor function for good performance
- Improve and suggestion code function to team members
- Define problem, Research, Provide new tools, new solutions

Projects:

Write Off System (WO)
Litigation System API (LSapi)
Collateral Management System API (CMSapi)
Loan Origination System (LOR)
LOR Web services (CCPSapi, CBSapi)
LDAP api

Technology:

- | | | |
|---------------|----------------|------------------------|
| ✓ Java 8 | ✓ Struts 1.2.9 | ✓ Spring |
| ✓ PostgreSQL | ✓ Hibernate | ✓ Spring boot 2 |
| ✓ JBoss EAP 7 | ✓ JPA | ✓ Spring Shell |
| ✓ Tomcat 8.5 | ✓ maven | ✓ Swagger 2 |
| ✓ SVN | ✓ Sonarqube | ✓ Shell script (batch) |

May, 2018 – December, 2018

Kasikorn Business-Technology Group (KBTG)

Senior Java Programmer

Outsource, **Azure Computers (Thailand) Co., Ltd.**

- Responsible for information report and dashboard of the Consumer Loan Origination system.
- Conclusion of dashboard requirement from user.
- Analyze the work that needs to be done.
- Explain the current dashboard and assign task to team members.
- Tuning SQL performance.

Projects:

Formula Lending Process (FLP)

Technology:

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|----------|----------|----------|
| ✓ Java 8 | ✓ Oracle | ✓ PL/SQL |
|----------|----------|----------|

April, 2015 – May, 2018

Krungthai Bank PCL (KTB)

Developer Officer

Responsible for continuing work from **Krungthai Computer Services Co., Ltd.(KTBCS)**

- Responsible for the banking system all commercial loan origination segments used nationwide.
- Review a user story and analyze the systems.
- Design data tables to support system enhancements.
- Lead the building process of new program development by managing all tasks and supervising the outsource team of analysts and operators.
- Unit test, review source code and merge each other branch to implement.
- Prepare database script for implement.
- Coordinate the IT operator team.
- Extract data from responsible systems sent to data warehouse dept. by ETL process.
- Advising for using data and explain data structure, data relation.
- Building a RESTful web service by microservice concept.

Projects:

Commercial Loan Origination System (BCL, BCM, CBC)

Credit Application Process for BC size-M (CAPM)

Referral Customer System

Commercial Loan Data Mart

Technology:

- | | | |
|-----------------|--------------------------|------------------------|
| ✓ Java 5, 6, 8 | ✓ Struts 1.2.9, 2 | ✓ Spring |
| ✓ Oracle | ✓ Struts tag, JSTL | ✓ Spring boot |
| ✓ DB2 | ✓ PL/SQL | ✓ Swagger |
| ✓ JBoss 5 | ✓ maven | ✓ Shell Script (batch) |
| ✓ JBoss EAP 6.2 | ✓ Sun Application Server | ✓ SVN |

September, 2012 – March, 2015

Krungthai Computer Services Co., Ltd. (KTBCS)

Java Programmer

- Enhanced banking systems in commercial loan origination domain.
- Assign task to outsource members.
- Reviewed and merged source code.
- Collaborated closely with test team and users to implementation end-to-end process.

April, 2011 – April, 2012

Cube Softtech Co., Ltd.

Java Developer

- Developed java web application in both online website and back office application

Online website:

<http://www.bcp.co.th>

<http://www.bcpnakarin.com>

Technology:

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|------------|-----------------|---------------|
| ✓ Java 6 | ✓ Struts 1.3.10 | ✓ JSP, JSTL |
| ✓ Tomcat 6 | ✓ MySQL | ✓ JQuery, CSS |

Education

2015 – 2017

Thammasat University

Master of Science in Information Technology
Policy and Management (CIO)

College of Innovation

2006 – 2010

Suan Dusit Rajabhat University

Bachelor of Science in Computer Science

Faculty of Science and Technology