






Pankamol Srikaew

FullStack Developer

"...I'm willing to contribute in challenging environment as a full-time developer and a team player where I can utilize my skills on great product development and delivery for customer satisfaction reflect to the growth of organization along with continuous self-improvement ..."

 Bangkok, Thailand
 Jul 9, 1993
 aimetpgm.github.io
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Backend Technology

Java Spring Redis MySQL
Liquibase Mockito Firebase Cloud Messaging
NodeJS ExpressJS

Frontend Technology

Javascript ES6 HTML SCSS AngularJS
Jasmine React React Native Redux Saga
Jest EmotionJS

Build and Deployment Tools

Jenkins (DSL) Cloudfoundry Docker

Others

Jmeter IntelliJ VSCode Photoshop Git

Education

2015 - 2017 **Master of Science in e-Government**
Department of Business IT, Kookmin University, Seoul, South Korea

Dissertation - "A Microservice Development for Document Management System"
(published in [IEEE Xplore](#)®, Conference Number: #41914, in CAIPT Conference, Bali, Indonesia with Best Presenter Award)

2011 - 2015 **Bachelor of Software and Knowledge Engineering**

Department of Computer Engineering, Kasetsart University, Bangkok, Thailand

Dissertation - "BrokerAI" web application which predict stock's behavior by using historical data of each stocks

Experiences

Jan 2019 - Present

Senior FullStack Developer

Allianz Technology (Thailand)

Frontend Refactoring Initiatives

Release 3 Performance Test using [Jmeter](#)

24/7 Production On-call support

worked closely with PO, BA and Team Lead in sprint planning and scrum of scrum planning

Initialized ticket-go-thru session in the team for increasing the awareness and team's participation in planning

Lead scrum team in technical refinement session, sprint review and retrospectives.

Supporting and ramping up new joiners in the team

Dec 2017 - Dec 2018

FullStack Developer

Allianz Technology (Thailand)

Web application development using [Angular 5](#) with unit testing using [Jasmine](#) and [Karma](#)

Mobile application development using [React Native](#) with [Redux-Saga](#) and [Jest](#) for unit testing

Backend capabilities development based on Microservice Architecture using [Java Spring Framework](#), [Kotlin](#), [Redis](#), [MySQL](#), [Liquibase](#) for database versioning and unit testing using [Mockito](#)

[Google Firebase Cloud Messaging](#) for forwarding notification from Backend Capability to Mobile

Environment migration from silos to [Cloud](#)

[Jenkins](#) script implementation for automation deployment from checkout stage, build with unit test thru deploy artifact with versioning to [nexus](#) Also integrating with [Slack](#) notifications for build process and result

Production deployment execution

Production Issue Investigation and Solution

OpenSource Contribution

[elect.thematter.co](#) Code for Thailand
Real-time web app visualization for Thailand's election 2019

more on [aimetpgm.github.io](#)